

CHICK-LIST UNIDENTIFIED FLYING OBJECTS

1. Date of Incident 1 0et 1948 Incident # 172

- 2. Time of Incident 2100 hrs
- 3. Place of observation Fargo, M. Delcate from plane over Fergo and vicinity
- 4. Iwan of observer George F. Cornen.
- 5. Geoups tion of abserver New Constr Co. (Pilot of F-51 in Air Eatl Sword)
- 6. Address of observer 15 Fed Hous Proj Pargo E. Dalota
- 7. Number of objects observed
- 8. Distance of object from observer 1000 yds
- 9. Tive in sight 27 minutes
- 10. Altitude 1000 to 1400 ft
- 11. Speed much fester than F-51
- 12. Direction of flight Tarious
- 13. Tactics Several loft turns, one right turn, diving and climbing
- 14. Lights clear white light
- 15. Sound none noted
- 16. Size at stand closest observation 6 to 8 inches
- 17. Color micar white
- 18. Shape round at all times
- 19. Odor detreted none
- 20. Apportnt construction none noted
- Exhrust trails none seen
- 22. With r conditions CATU
- 3. Effect on clouds none
- 24. Skatches or photographs
- 25. Manner of disappearance in steep climb
- 26. Remarks: Esthern lights were visible in the ES quedrant

(ever)

One object was observed over a pariod of 27 minutes. It consisted of a small round hell of clear white light with no physical form or shape attended. It was about 0 to 6 inches in diameter. At times this light traveled faster than the F-51 and performed amounts in both evanive and expressive manner. When first sighted the object was traveling at about 250 MPH at 1,000 ft altitude. Under this condition the light was not continuous but blinked off and on. At higher performance the white light was continuous. Possibilities of other aircraft, meteorological balloon releases. Counties Venire deck now being performed on F-51 aircraft for comparison survey with unaffected sireraft. Technical studies have been initiated.

The closest forman ever got to the object was in a he d-on pass at which time the object passed over him at less than 500 feet. It then appeared to him to be from 6 to 8 inches in diameter. It was white with no apparent glare and a close out edge. It apparently hid depth. It did not seen an exact ball but apparent flat.

Realizing that the speed of the object was too much for him Corner attempted to cut it off in turns. At this time his fighter at was under full roser. His speed ver, ing from 300 - 1000 MPA. The object circled to the left, he out back to the right for a head-on pass. The pace was made at 5,000 ft, the object apprending hard-on until a collision seemed insvitable. It then warred and passed 500 feet or less over the top of him. He ahandelled around still without the object in sight. The object them made a 180° turn and initiated a pass at Gorman. This time Gorman watened it opprouch all the week and me it started to pull up he pulled up attempting to run. The The object went straight up with him following to Pt.000 ft. Corner. stalled out at 14,000 ft with the object 2000 ft above his circling to the left. They then meds two circles. The object then pulled ment and made another hard-on pass, but did not complete it, brenking off at quite some distance from Gorsan and headed over Sector Airport at around 11,000 ft. Gormon gave chase circling to the left trying to cut it off until he was some 25 wiles 3E of Furgo. He was them at 14,000 ft, the object at 11,000 ft. Again giving his engine full power he tried to dutch it is a diving turn. The thing turned around and made emother here on pass. This ties when it pulled up he pulled up also but it outslimbed him, traveling straight up matil lost from view. Gormon then returned to the field and landed.

Gorana states positively that there was "thought" behind the management,

1. Pate 1 Oct 1948

Incid mt # 178 A

- 2. Time 2100 hrs
- 3. Location Fargo M. Dakota Air port
- 4. Hamo of observor L. D. Jensen
- 5. Occupation of observer Airport traffic controller
- 6. Address of observer 1423 6th ave Farge S. M. Dakota
- 7. Place of observation Control Fower of Fargo W. Dekote Airport
- 8. Number of objects 1
- 9. Distance of object from observer 1/2 mile
- 10. Time in sight several seconds
- 11. Altitude 4000 to 5000 ft.
- 12. Speed extremly fest
- 13. Direction of flight W.S.W.
- 14. Tustics Estimated flight
- 15. Sound home noted
- 16. Size Tail lamp of an airplane
- 17. Color clear white
- 18. Shape round
- 19. Odor detected none noted
- 20. Apparent construction none noted
- 21. Exhaust trails none noted
- 32. Woather conditions CAVU
- 23. Effoct on slouds none
- 21. Skotches or photographs none
- 25. Hanner of disapposerance straight out
- 26. Romarks:

CUECK-LIST - UNIDERDIFIED FLYING OBJECTS

1. Pate 1 Oct 1848

Incident # 1726

- 2. Time 2100 hre.
- 5. Location Fargo, E. Lekote Air port
- 4. Hamo of observer Menual E Johnson
- 5. Occupation of observer Assistant Air port Traffic controller
- 6. Address of observer 1422 Broader, Fergo E. Dakota
- 7. Place of observation Control Tower of Pargo, E. Dakots Airport
 - 9. Number of objects 1
 - 9. Distance of object from observor 1 to 2 miles
- 10. Time in sight several seconds
- 11. Altitude 2000 to 2500 Pt
- 12. Speed extremly fast
- 13. Direction of flight N. NW.
- 14. Tucties one turn
- 15. Sound home
- 16. Sime of a lamp
- 17. Color clear white
- 18, Shapo round
- 19. Oder detected none noted
- 20. Apparent construction none noted
- 21. Exhaust trails none noted
- 22. Weather conditions CAVU
- 23. Effect on clouds none
- 21. Skotches or photographs none
- 25. Henner of disappearance straight line
- 26. Romarks:

CHECK-LIST - UNIDENTIFIED FLYING OBJECTS

1. Date 1 Oct 1948

Incident # 172 &

- 2, Time 2100 hrs
- 3. Location Fargo E. Dakota
- 4. Pama of observer Dr. Cannon
- 5. Occupation of observer Occuliat
- 6. Address of observer Benna Jewalers, Pargo B. Dalota
- 7. Floco of observation from Airplane and Fargo W Dakota Air port
- S. Number of objects 1
- 9. Distance of object from observer 1 mile
- 10. Time in sight at intervals for seconds only
- 11. Altitude 5000 to 6000 ft
- 12. Speed very fast
- 13. Direction of flight N.W. W. S.E. and W.
- Li. Tectics straight line
- 15. Sound none
- 16. Sizo tail light of airplane
- 17. Color clear white
- 18. Shape round
- 19. Coor detected none
- 20. Apparent construction none noted
- 21. Exhaust trails none seen
- 22. Weather conditions CAVU
- 23. Effact on clouds none
- 21. Skotches or photographs none
- 25. Mannor of disappearance straight line
- 26. Romarka:

ATT FIELD OFFICE INTELLIGENCE DEPARTMENT HEADQUARTERS AIR MATERIAL COMMAND Wright-Fatterson Air Force Base Dayton, Onto

HK/mlh

4 October 194g

DETERROGATION REPORT NO. 2

INTERIORATION OFFICER: Najor Faul Rubala

Personal History of Person Interrogeted:

MAIB: Gorman, George F.

AGE: Twenty-five years.

ANDRESS: Building 18, Federal Housing Project, Fargo, N.D.

CCCUPATION: Manager of construction work.

MARITAL STATUS: Married, one child.

EDUCATION: Two and one-half years college - mechanical engineering and physics.

Military History of Person Interrogated:

HANK: 2nd Ideutement.

SERIAL NUMBER: A0943873.

UNIT: North Dakota Air National Guard.

HARRY THARS: SERVICE: Two years with the National Guard.

WAR ASSIGNMENT: Pilot instructor for French military students.

Evaluation of Ferson Interrogated:

2nd Lt. Gorman did not make the impression of being a dreamer. He reads little, and only serious literature. He spends 90% of his free time hunting and fishing; drinks less than moderately; smokes normally; and does not use drugs. He appears to be a sincers and serious individual who was considerably puzzled by his experience and made no attempt to blow his story up.

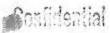
Summary of Interrogations

Lt. Gorman had been with his squadron on a cross-country flight. When the squadron returned at approximately 2030 hours, it. Gorman decided to remain in the air inasmuch as he wanted to do some night flying. He flew west as far as Walley City and returned to large to watch the foot ball game from the air, his slitting being approximately 1500 feet at this time. Circling the foot ball he decided to return to the field. He called the tower to find out if all was clear, and was told that one other ship was in the air, the aforementioned Piper Cub. which was flown by Dr. Cannon of Fargo, North Dakota.

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EXHIBIT A"

PAGE 1 OF B BASES



Interrogation Report No. 2, dated 4 Opt 48 (Cont'd)

As he flew into the pattern preparatory to landing, what seemed to be the tail light of another airplane passed him from the right. He called the tower immediately and complained that they had misinformed him, that there was a third ship in the air. The tower ceme back with the information that no other aircraft was reported out, that they had just checked with all other air fields in the area. Lt. Gorman, seeing the tail light run just outside the Piper Cub. pulled up and out towards the moving light in order to identify what he thought to be another aircraft. He saw the Piper Cub plainly outlined beneath him against the city lights, but saw no outline of anything around the moving light. Lt. Gorman then proceeded to move toward the object (he thinks that he was about 1000 yards from the object at this moment), which appeared then to be about b to S inches in diameter. The light was clear white, completely round without fuss at the edges, and was, until then, blinking on and off. He then proceeded to follow the light which suddenly became steady and pulled into a charp left bank, making what he thought to be a pase at the tower. It. Gorman dived after the light, bringing his manifold pressure to 50 inches and realising 2000 HTM, which increased at the finish of the dive to 3000. He was unable to catch up with the object which began to gain altitude,

Lt. Commen continued to follow the object, in the meantime calling the tower and advising them as to what was going on. The object continued gaining altitude and again made a left bank. Lt. Comman them out his M-51 into a sharp turn and tried to out the object off in the turn. By that time he was to an altitude of 7000 feet. The object them made a sharp right turn and Lt. Comman turned about and headed straight at the object which had completed its turn and was coming toward him. At the point where acciliation seemed imminent, Lt. Comman got scared and went into a dive, the object passing over his canopy at approximately 500 feet, at this time he had bo inches of menifold pressure and 900 RM. The object again made a left circle approximately 1000 feet above him and he again gave chase. He cut again sharply toward the object which was once more coming at him and, at the time when collision seemed imminent again, the object went straight into the air and he started climbing after it until he gained approximately 14000 feet, at which time his plane went into a power stell. The object them turned in a north-west northern heading and disappeared. It was then 2127 hours.

Lt. Gorman proceeded to return to the field, teing so excited that he had to make two passes at the field before he could properly lend. During these entire managers, Lt. Gorman noticed no deviation on his instruments. His magnetic compass reacted normally, there was no interference with his radio. He heard no sounds, noticed no odors, and new no exhaust trails.

FAUL KURALA.

Chief, ATT Reld Office.

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EXHIBIT "A"

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ATT FIELD OFFICE
INTEXLIGENCE REPARTMENT
HEADQUARTERS AIR MATERIAL COMMAND
Wright-Patterson Air Force Sase
Dayton, Obio

PK/milh

4 October 1948

INTERROGATION REPORT NO. 3

IMPEREOCATION OFFICER: Major Paul Kubala.

Personal History of Person Interrogated:

NAME: L.D. Jensen. AGE: Twenty-cight years. ADDRESS: 1425 Sixth Avenue, South, Fargo, N.D. OCCUPATION: Airport traffic controller (CAA). MARITAL STATES: Married, one child. HEXCATION: Two years' college.

Kilitary History of Ferson Interrogated:

None - Civilian.

Evaluation of Person Interrogated:

Mr. Jensen is exactly what his name implies - typical quiet, steady, Scandingvian type of individual. He saems very reliable, deliberate and calculated in his observations. He is sober, does not sucke, use drugs, nor have any habits which could affect his normal way of thinking.

Summary of Interrogation:

Mr. Jensen was on duty mines 1000 hours October 1, 1948, in the traffic control tower as traffic controller. There was not much traffic during the evening hours on that day, and, with the exception of the F-51, there was no other simplans from Fargo Air Field in the air. At 2050 hours he was advised from a privately owned field south of Fargo that Piper Cub No. 70, piloted by Dr. Cannon, had taken off and had eaked for permission to land at Fargo Air Field to attend the hall game. At 2100 hours Lt. Gorman called the tower, asking if any other aircraft were in the air and he was given the position of the Piper Cub. Approximately 5 minutes after that Lt. Comman called again and stated that there was another aircraft in the air at approximately the same altitude as the Cub; however, it could not be the Cub in view of its speed. He was advised that no other aircraft was in the air from Pargo Air Field and none other was signalled from other air fields.

Interrogation Report No. 3, dated 4 Oct 48 (Cont'd)

Lt. Gorman then celled in again and stated that he was going to follow the other aircraft. Mr. Jensen then atspeed to the south window of the tower and at that moment saw the object, approximately 1000 feet from the tower in a north-western direction, passing very fast over the field. Mr. Jensen happened to have, at this particular moment, a pair of binoculars in his hand, and he watched the object as it passed over the field. He was, however, unable to distinguish any shape or form other than what appeared to be the tail light of a very fast nor the R-51 of Lt. Gorman. He saw the object only once, and then only as it passed in a straight line over the field.

Mr. Jensen states that approximately 10 minutes prior to It. Gorman's call, the Meather Station at Fargo had released a lighted weather balloon; however, the balloon was at all times in sight by Mr. Sanderson of the Weather Station, the balloon flying slowly in a westerly direction at an altitude of about 500 feet. Ar. Jensen further states that the voice of It. Gorman became, at times, very garbled and he had to repeatedly ask him to speak clearer. He thinks, however, that during the diving and climbing meneuvers of the P-51, It. formen's throat microphone had probably alipped.

Fr. Jensen heard no sound from the object, noticed no odor, and saw no exhaust streaks in the air.

PAUL HUBALA

Major, USAF

Chief, ATI Held Office.

ATT FIELD OFFICE
INTELLIGENCE DEPARTMENT
HEADQUARTERS AIR MATERIEL COMMAND
Wright-Patterson Air Force Base
Dayton, Ohio

PK/mlh -

4 Optober 1948

INTERROGATION REPORT NO. 4

IN MERCCAPION OFFICER: Major Faul Embela.

Fersonal History of Person Interrogated:

MANG: Mennel E. Johnson.

AGE: Thirty-four years.

ATHRESS: 1422 Broadway, Fargo, N.D.

CCUPATION: Assistant airport traffic controller, Fargo Airport.

ARITAL STATUS: Married, no children.

EDUCATION: High School graduate.

Militery History of Person Interrogated:

None - Civilian.

Evaluation of Person Interrogateds

Mr. Johnson is approximately of the same type as Mr. Jansen, stoical, quiet, Scandingvian type, not easily impressed, testotaller, smokes pipe only, has never used habit-forming drugs.

Summary of Interregations

Mr. Johnson was on duty at the Fargo Airport tower since about 1:00 hours, I October 1946, and was in the tower at the time the F-51 called in requesting information about local traffic. At the time when Lt. Gorman called the second time in regard to the object, Mr. Johnson walked to the rear of the receiver and, looking out of the secuth window, saw the object and the Oub. Object, at this particular time, was a little higher than the Piper Cub, and outside of him. Object second to be on a north heading and them turned northwest.

Mr. Johnson had no other information to offer in support of what Mr. Jensen had to say. He added, however, that Dr. Cannon and partner had, in the meantime, landed and come to the tower and that Dr. Cannon had walked on to the balcomy of the tower and remained on the southeast corner watching the object. Mr. Echnson heard no sound from the object, noticed no odor, and saw no expensi streaks.

PATE KIRALA Major, USA Chief, ATT Field Office APT FIELD CHYTCH
INTELLIGENCE IN-ARTHUM
HEADQUARTERS AIR MATERIEL COMMAND
Wright-Patterson Air Force Rase
Dayton, Chic

PK/mlh

4 October 1948

INTERCOLUTION ER ORT NO. 5

INTERROLLTICH OFFICER: Major Paul Kubala.

Personal History of Person Interrogated:

NAME: Dr. L.W. Cannon.

AGE: Sixty-six years.

ADIRESS: Newman's Jewelry Store, Fargo, N.D.

OCCUPATION: Occulist.

MARUTAL STATUS: Widower.

EDUCATION: Six years! medical college.

billitary History of Person Interrogated:

None - Civilian,

Evaluation of Person Interrogated:

The dector, in spite of his age, appeared to be highly alert, quick-witted, and very capable. He took up flying two years age and came two aircraft today, flying them from the Earge Flying Club, which is located south of Farge. The dector was not at all impressed with the occurrence of the night of 1 October, and seemed to be of the impression that a Canadian jet airplane may have come over and played tag with Lt. Gorman.

Summary of Interrogations

At approximately 2030 hours, Dr. Ommon had taken off from the south sirport of Fargo and had made several circles over the foot ball field on the outskirts of the city, textoning the game going on. As he proceeded to land, he noticed what appeared to be the tail light of another ship go at considerable speed in a west-crly direction.

Dr. Camen landed his Piper Cub at the Pargo Mirport and proceeded to the tower where he delivered some bottles of coca-cula to the tower operators. On his entrance, he overheard the running commentary between Lt. Gorsen and Mr. Jensen. He stepped on the balcony and watched the maneuvers of the F-51 from the southeast corner of the tower. He did see the object from the tower, twice. The object was again headed in a westerly direction, returning very shortly, going into a steep bank and then disappearing in a northwestern by north direction.

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Interrogation Report No. 5, dated 4 Oct 48 (Cont d)

Dr. Cennon noticed no deviation on his instruments. He did not, however, watch his magnetic compass inasmuch as he flies more by knowledge of terrain than by compass. Dr. Cennon thought at all times that the light he saw belonged to another airplane, most probably to a Canadian jet, some of which have come over at various times and buzzed the Hargo field. He did, however, notice that there was no sound from the object at any time, no odor and no exhaust streaks in the say.

PAUL KURALA

Major, USAF

Chief, ATI Field Office.

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HEADQUARTERS
No. 1" A FFA AIR MATERIAL PARD
FORT
Fargo, North Dakota

PCJ:trb 5 October 1948

STRANSWITTER Transmittal of Statements Pertaining To Mariel Phenomenon vocas on 1 Oct 48.

- This fintalli made Department, Meadquarters in Wateriel Command, Tright Patters n in Mores Rese, Dayton, Ohio.
- 1. Transmitted berewith are statements pertaining to the observation of in exial Phenomenon on 1 Jet 48.
- 2. This the indersigned is cognizant of the fact that reports I this path response for the fact that a number of a vilous were areas of the allered end cannot show it. Someon a with the object, it was necessary that a press release be made to proof to avoid an evagerated account mains printed and a con-
- 3. No attempt is saide by the integration to evaluate the statements because attached.

Sonald Cy John Marian M

Statement of an interview conducted by Major Donald G. Jones, Commo wine Officer, 179th Alghter Squadron and 2nd Lt. Reorge W. Gorman, Pilot in the above organization pertaining to the witnessing of an Marial Phenomenon by Lt. Gorman.

- ow Hid you happen to first notice the object in question?
- Fiving an circles to the left over the city of Fargo at 270 miles an hour, I noticed a cut virthing the Football Field on the morth end of Fargo. It almost the sametime I noticed the object traveling from Soat to West between the tower at fector Aurport and the Football Field. The time was 2100.
- Q. Fow did the object first look o you?
- At first observation it appeared to be the rear navigation.
 Light on an arreaft except that it had no glars and was blink up on and off.
- to that did you then do?
- . We first manetion was to keep it in sight and circle with it.At the time, the object was making a circle around the city of Fargo at approximately 1000 feet to welfing at the same rate of speed as 1. Putting it in the light of the city, myself being above it, I checked it for wings and fuselage but it appeared to have none. I could distinguish the outline of the cub distinguly.
- C. Did you have any conversation with the tower regarding the position of any aircraft in the pir?
- A. Yes.

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EXMISIT "E"

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- 4. That we the gist of this conversation and the time it securred?
- A. My first callocoursed at 2107 at which time I saked the tower of any other aircraft were in the air basides the cub and myself.
- Q. Mat was the towers response?
- 4. They knew of no other local aircraft.
- w. That did you do then?
- a. I contacted the towns, gave them my position, the position of the object, and notified the towns that I was meeting off and soing to gave chase.
- inw mear did you estimate that you got to the object during the these?
- A. The closest time I sot to the object was in a head-on pass at which the object passed over we at less than 500 feet.
- .. for large did the object appear when it bessed over you?
- 4. It appeared to me from 6 to 8 inches in dismeter.
- Can you describe the object?
- A. The object was white light with no apparant glars and clear cut edge.
- Q. Did the object have any depth?
- A. Apparently no.
- Q. Could you describe it as merely a ball of light?
- A. No, it seemed to be flat.
- Q. Now long were you able to keep the object in view?
- A. Twenty-seven (27) minutes.

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Page 3 or there



- Gan you describe briefly what occurred during these 27 minutes?
- 4. 'fter the unitual peel off, I resliked the speed of the object was too great to catch in a straight chase, so I proceeded to cut it off in turns. At this time my fighter wes under full power. We speed varying between 300 and 400. The object circled to the left, I cut back to the right for a head-on mass. The pass was made of appearantly 5000 feet, the object approaching head-on until a collision seemed inevitable. The object varied and passed apparently 500 fret or less over the top above ms. I chandeled around still without the object in sight. The object made a 1:0 depres turn and initiated a pass at me. This time I watched it approach all the way and sa it started to pull up, I pulled up abroyaly trying to ram the object until straight up with me following to appearantly 14,000 feet, I stalled out at 14,000 feet with the object apparently 2000 feat above me circling to the left. We made two circles to the left. The object than pulled out away from me no made another head-on pass. It this time the pass started and the object broke off a large distance from me heading over Mector Airport to the Morthwest at apparently 11,000 feet. I gave chase circling to the left trring to cut it off until I was 25 miles Southeast of Fergo. I was at 14,000, the object at 11,000 when I again gave the aircraft full

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power and trying to eatch it in a diving turn. The object turned around and made another head-on pass. This time when pulling up, I pulled up also and observed it traveling straight up whill I lost it. I then returned to the field and lended.

- . Mid the object at anytime change it's appearance?
- · Fes.
- In what way?
- Then the object was traveling slow, the light varied in intensity
 and blinking on and off.
- This the light ever remain steady?
- n. Ves.
- Q. At what time?
- Then the object increased it's speed, the light increased in intensity and became steady.
- "hat did you estimate its fostest speed to be?"
- . Tomeshere above 600 miles per tour.
- . And the object impast to be opaque?
- "O.
- 4. It any time did the light change color?
- P. VO.
- .. Did the light wise appear the same even in turns? .Yes.
- Q. Did the light at any time have an elliptical shape?
- A. No.
- Q. Mid you have the impression that the object was controlled?
- A. Definitely, there was thought behind the maneuvers.

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EXMISIT "E"

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- "On wash the Wester Aupecially the nusurilary of the fine of this ... on t?
- · a Ta
- tectous of the Porthern lights?
- Yes, had observed them low on the Worth asstern horizon through out my flight.
- re you willing to certify that this is a true and accurate statement to the best of your knowledge?
- Vis, I so certify to the best of my powers of observation, that every statement herein is true.

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1 STATALINT RY DOOMP A. E. CANNON: October 1st at 11,20 Pm

gentleman and myself took off from Skye Ranch Flying Field, which is five (5) miles 5 oth of Wester Airport, at eight-forty (8:40) P. . to do a little night flying. To were in a two way radio connection with the tower at Wester Airport. I was doing the flying and Wielson was deing the phones and while circling the Football Field at the A.C. at 1600 feet, the Fargo tower advised as there was a 51 in the air and a few moments later saked who the third plane might be. We had noticed the 1, and when we were over the North side of Meeter Field Moing est, a light seemingly on a plane flared above and to the orth moving very swiftly toward the feat. At first we Sortht if was the 51 but we then saw the lights of the 51 higher and more over the field. We landed on rupmay three (2 ent taxled into the add building and went up to the tower and lustened to the calls from the 5% which seemed to be trying to over-take the ol as or lighted object which the went southand and over the city. The plane was moving were swiftly, nuch reter than the \mathfrak{N}_{\bullet} "ried to set a better view with " pair of binoculars but couldn't follow it sell enough. The 51 landed and we took off just shead of Northwest place and landed at Skyre Ranch and registered on the flying sheet at 10:20 P.W. I saw tha light and the 51 at the sametime. The lights seemed to be outside of the circle made by the 51.

Mohen Copy Dohen C. Ohes He jor, A. NDNO Commanding

/S/ Dector A. S. Cammon

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EXHIBIT E

Busteria

HEADQUARTERS NURTH DAKOTA AIR MATIONAL GUARD HECTOR AIRPORT Fargo, North Dakota

7-1143

DGJ:trb 16 October 1948

SUBJECT: Transmittal of Statement.

10 : Chief Intelligence Department, Headquarters Air Materiel Command, Wright Petterson Air Porce Base, Dayton, Chio.

1. In accordance with the attached communication, transmitted hereafted is the statement requested.

 Since the GAA Control Tower at Hestor Airport has no recording device, no copy of the conversation between the Control Tower and Lt. Gorman is obtainable.

> DONALD C. JORES Major, AP, NDMG Commending

E. + 1. 16, 145 1. D. C. Jenes The server uply to your reachest for a . . . and other on the night of the to surrow and I took off from a ky launch lupach" 3. 20 Tollow the night of Out 12th to a other pagest coping. We invest the all in the break coat of the Con- and how were eregal the lance cos put on the stones aid inner on the course just in love that the Finge Town magus which is contact on After Screening the factball fuld a new her of them a ugo town latted work requested our faction. I save the Town our focution is " wet DE of the with our Farge at 160 best" Farge Townie ach woulded the munge and then ached if we had discused any other servants in the area at a brust 4000 beet. Patholiting we had september

to the care of the the ar no arrest we regelet to have . To go from their said , I' had we in right but that he had I sued weather aircraft in the area of about Has Theregord. The world worth and some a white to " - it is above we and to see right -" was transcoop west and med me much hath is a recent instructed at the speed it was the Compate of some deated willed the course Then gave them The buckers of the Exalt to him they would contact it. It was now station in fit and appeared asing a c will much white own Their of the was very but there was no morning to it were end on the to derive any outline it is a few and there was no relection The object. Then made a range wereting is a special going to the contract to a court in it a retecte in the time - and it troubled and the at a very keyn rate of speed and was recorningly gaming orthhose as it traceled couth. The over thouston we served just as it made it term couth but the 51 was slow

the looming it .. CONFIDENTIAL The sunded and went to the form is int out if they had much contact with the Eraft but they hadrit. It has in the town we were the object making smooth splepping I die mer Tinge - at a much kigher altetine - . I were the toselion unjet of the Si as it " a set of the st. The Si appeared to be known in a water with their traveler at of but were " I lacked near mater it it was, The west " a and Enertal hear. The 51 - heet there el. " " were of eny I we from the water " " 22 1 m rach it a what the why it I've to twow what a see was not · M. UM. June hory,

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EXMISIT YES

Pages of the Pages

Airport Truffic Control Tower Hector Airport - Box 1756 Fargo, North Dakota

October 1, 1948

178th Fighter Squadron Air Rubional Guard Fargo, North Dakota

Gentlemen:

Attention: Maj. D. Jones

The object in question was first noticed just east of the airport, and appeared to be on a north heading. After passing to the east of the airport it seemed to take up a northwest heading. The object seemed to be at about two thousand feet and appeared to be traveling at quite on excessive speed compared to a Piper Cub that was east of the field at the time. No definite outline could be identified. Both objects were noticed at the same time.

Afficial & prado Manuel E. Johnson

Assistant Airport Traffic Controller Civil Assonautics Administration

JAFIDENTIAL

EXMISIT "G"

1. page

Airport Traffic Control Homer Heater Airport - Box 1955'-I.J.W Fargo, Borth Dakota

October 1, 1948

178th Fighter Squadron Air Mational Guard Pargo, North Dakota

Gentlemen:

Attention: Maj. D. Jones

This is to advice that I sighted an object or a light traveling at a high rate of speed, through B. & L. 6 x 30 binoculars, with an F-51 following. The object passed between my position and the city traveling at a high rate of speed apparently on a southwest heading. The F-51 was some distance behind and the object was traveling fact enough to increase the spacing between itself and the fighter. This took place at approximately 9:10 P.M. on October 1, 1948. The object appeared to be only a round light, perfectly formed, with no fuzzy edges or rays leaving its body. The edges were clear cut. He other shape was observed. The main identifying charteristic was the high rate of speed at which it was apparently traveling.

Leayed S. Tenson

Senior Airport Traffic Castroller Civil Aeronautics Administration

CONFIDÊNTIAL

EXHIBIT "H"

1 10000

Date: 29 October 1948

FIELD INVESTIGATION REPORT

Geiger Radioastivity Check of F-51 #511435 Air retional Guard, Fargo, North Dakota

TO t MCIAT

THRU:

Attn: Mr. Deyarmond

MCIAO r. Honey

LCIA Mr. Loadding

1. In compliance with decisions between this office (MCTAXO) and Mr. Lawrence H. Truettner, Aeronautical Engineer, Chief of Guided Wissilsa Branch and Mr. Alfred C. Loedding, Technical Assistant to this diffision , Capt. Robert H. Sneider, Project Sign Officer, in the company of Air Technical Field Organization Officers acting as pilot (lat Lt. T, S. Syington), co-pilot (1st at. Eluhow), and engineer and crew chief (Capt. Crawford), departed Patterson Air Force Base, Dayton, Ohio, on or about 0905 hours, 23 October 1948. The Air Mational Guard Airdrone Officer of the Day was contacted in the absence of the Commanding Officer, and arrangements were made for a comprehensive radioactivity check of a number of F-51 aircraft, including subject airplane, by exposure to a Geiger-Eueller Radiation Massurement Set, Model GLR-2004 (hand-portable,.

- 2. To obtain a comperative "Geiger" reading of the subject aircraft the following method of testing and measuring radioactivity was utilized:
 - Unly certain fixed areas on all eigeraft were checked.
 - b. A period of ten (10) seconds was allotted each reading. (a mean average could thus be established.)
 - c. Portions of aircraft indicating more than usual radioactivity were checked for maximum and minimum Geiger readinga.
 - d. All sircraft tested (with the exception of the No. 11380 which was flown 20th Oct) had been flown on 22 October.

MOTE: Subject aircraft, in addition to having been flown 1 October 1948 (date of the incident) had been in use the 2, 8, 14, 21 and 22 of October.

- e. The selected siroraft were not equipped with oxygen thus precluding flights in excess of 10,000 feet. (Questioning of creas and two pilots revealed that none had been flown
- 3. It will thus be seen that the factor of relative exposure to normal commic rays could be presumed to be fairly constant since only F-51's flown under 10,000 feet and whose daily flight-schedules corresponded to those of the subject aircraft were chosen.

CONFIDENTIAL EXHIBIT "5"

Sage 1 of 4 pages

Field Investigation Report
Subject: "Geiger Radioactivity Check of F 51 #511435
Air National Guard, Pargo, North Dakota"

- 4. The actual tests were performed in a bangar containing other aircraft and motorized equipment since the Geiger instrument required the use of an electric cable and outlet.
- 5. For practical purposes, the "click" method (using earphones) was selected since this method proves more accurate in detecting minimum redioactivity. It shows any activity above "COL "r" units, "The standard of eight clicks per minute for normal ionization of the atmosphere due to cosmic ray activity and natural radioactivity is present everywhere.)
 - The standard of measurement utilized by the counter is calibrated in "r" units (Roentgen units) per day and is calibrated from individual measurement with known gamma radiation intensities obtained from a standard radium source. This unit of measurement is applicable only in checking safe radiation conditions. (One "r" per day equals 130 millicurie meters for radium gamma radiation.) The actual number of rays passing through the Geiger Mueller counter tube gives a meter reading indicating the average instantaneous number of detected rays and causes the needle to fluctuate around a mean value. Since the given calibration is strictly correct only in the vicinity of radiumgamma type amissions, other radiation (very hard, would have to be multiplied by a "k" factor to give a correct reading.

F. CTUAL DATA

- 1. Pointing the Geiger tube at a tractor resulted in a zero indication at 10 seconds. Directing the counter in the general vicinity of the test planes at a distance of 10 to 12 feet, gave a reading of about 16 clicks per minute can average normal for recently flown aircreft).
- 2. Headings taken on the subject circraft and the five other F-51's are appended hereto as Exhibit 18 .

COMMENTS:

- 1. More positive readings were found to be concentrated in those portions of the sircraft where luminous-dialed instruments or other sources of radiation were located. All aircraft gave similar readings, for the most part, at these points. Readings obtained from the wings, empendage and tail were of very low intensity tending to show that radioactive instruments in the aircraft accounted for the higher readings.
- 2. Explanation of the varied readings can be accounted for to some extent by the fact that ultra-violet radiations (to which the counter responds, are absorbed from the sun by the aircraft to a greater or lesser degree as the ultitude is increased or decreased.

CONFIDENTIAL

EXMISIT "

Pape 2 of 1 pages

Field Investigation Report

Pubject: "Geiger Radioactivity Check of F-51 #511A35

Air Mational Guard, Fargo, North Dakota

3. Conference held between Major Carl E. Lindstrand, Chief, Electronica Section, Mr. Lawrence H. Truettner, Aeronautical Engineer, Chief of Guided Missiles Branch, Mr. Loedding, Technical Assistant to MCIAM and the undersigned officer culminated in the expressed opinion by Major windstrand, that pending the complete analysis of the acquired data, positive indications of excessive radioactivity in the subject airplane would have been thirty to forty times that recorded.

2 Incl:

1. Original graph of Geiger reading

2. Chart of Geiger Readings on P-51 Craft ROBERT R. SMEIDER Captain, USAF

APPROVED:

C. A. CRIFFITH

Chief, Operations Section Tech Intelligence Division Intelligence Department

CONFIDENTIAL

-3-Exhibit "5"

Pages of topys

Date: 29 October 1948

FIELD INVESTIGATION REPORT

SLEJECT: Fargo, Worth Dakota Incident

TO: MCIAT

Attn: Mr. Deyarmond

THRU: MCIAO fr. Loney

MCIA Ar. coedding

- 1. While conducting a Geiger counter check of an F-51 aircraft 23 October 1948, the undersigned had occasion to hold a brief discussion with 2nd lt. deorge r. Gorman, North Dekota Air Mational Guard, the pilot involved in the incident now being investigated.
- 2. It. Gorman favorably impressed the undersigned as to sincerity, verseity, reliability and trustworthiness. This impression was gained during a discussion lasting about thirty minutes and is consistent with previous reliability reports. Exhaustive detailed questioning was not resorted to in view of the thoroughness of previous reports.
- 3. The subject reiterated the main points of his previous testimony and was able to add four definite convictions gained as a result of his encounter with an unidentified flying object. (See Exhibit "A" appended hereto.. The gist of this discussion is essentially as follows:
- a. The object first detected the approach of the intercepting aircraft about 500 yards distant.
- b. Maneuvering or the object was indicative of intalligent control.
 - c. The object seemed bound by the laws of inertia.
- d. The object's flying characteristics far exceeded that of the P-51 airplane.
 - 4. Discussion Comments
- a. The pilot of the F-51 craft first decided to intercept the object while at 4,000 ft. (due SSW of the field,, and the object was at about 1,000 ft. altitude and moving at about 250 MPH (also SSW of the field). See chart of flight paths appended hereto as Exhibit "B". Paths of these initial maneuvers were horizontal in aspect and should be viewed as though one is looking down. At point "b", the subject clearly saw the object but was unable to state any exact distance as to proximity, as it began rapid acceleration, turning from a due west heading to a due south heading. Gorman pulled into a tight 360 deg. turn to the left

CONFIDENTIAL X *

Page 1 of 4 gayors

intending to cut the object off and rem it since he had clearly seem that the lighted object appeared no larger than 8 inches in diameter. He researed that the damage to his own plans would not be too great should he succeed. The subject's plans at the turn indicated 425 MPM, yet he came the object on a wider turn (as indicated by the symbol ToP on the chart) circle his twice in the time it took nie to complete his 360 deg. turn, accordingly, he believes that the object was traveling at estimated speeds of 6% to 700 MPM. Consequently in support of his previous statement, it. Jomes feels certain that the object became sware of his approach, despite his approach from above and behind end in spite of his prior advantage in flying speed.

- b. The manuscre of the object, both evanive and aggressive not only metched but effectively coped with the interception testice performed by the F-51 pilet. Thus the subject is convinced that intelligence directed the movements of his target.
- to the laws of inertia, it. torsen explained that when he first approached the object it accelerated very rapidly, but not immediately. Although it turned "tighter" than the F-51 and at fer greater speeds, it always followed a natural curve. At me time did it turn at a right angle, Having tried without success to turn with the object while trailing it deed ahead, no week was felt; however, the subject blacked out accentarily on a few turns. Consequently, it. Gorman feels convinced that few living pilets (if any, could have turned as marply and at the speeds attained by the object.
- d. As to flying characteristics, besides evidence as to degree of term, level flying speeds, and maneuverability, subject pilot dress a vertical cross-section of its final assessers (submitted as Exhibit "C") to show the rate of climb of the object.
- e. Letting down from 12,000 feet, the F-51 indicated 60° of mercury at 3,000 RPM, setimated airspeed 500 MPM, and began a steep climb to cut off the object as it, in turn, aggressively case flying toward his aircraft. As indicated by "b", the F-5x fell off in a power stall at 1x,500 feet allitude. When used if he had lost sight of his target at this point, it. Sorman responded that he had kept his gree fixed on his temper and had weighed it trimbing vertically and on a alightly increasing angle of climb as indicated by "c" until distance roused it to disappear. When ested why he had not broken the seal for military power, the subject replied that he had indicated 60° of mercury at 3,000 RPM for 15 minutes and he falt further abuse of the engine would possibly injure it beyond repair. The subject stated that the object's rate of alight was emertant despite the steepment of its assent.
- That exicutific and technical energies of known factors in tele and similar cases be continued so that data may be compiled to prove or disprove the following allegations:

CONFIDENTIAL

EVALBIT "K"

Reserve pages

- a. From the psychological aspect, is it or is it not possible for an object without appreciable shape or known aeronautical configuration (and which appears to possess sensing capabilities) to appear to travel at variable speeds and maneuver intelligently.
- b. From the technical analysis standpoint, to what degree is it possible to draw upon rumored present-day attainments (foreign or domestic, in the fields of equipment, propulsion, fuels, electronics (radar control) etomic research and any other applicable field, to account for the aforestated flying characteristics attributed this small missile.
- c. To what degree does ball lightning phenomena proximate the flying characteristics attributed this missile.
- d. From the aero-medical viewpoint, to what degree is it possible for a human being (utilizing presurized cabins, flying squipment, etc.) to accomplish the reported abrupt turns and extreme degrees of ascent at terrific speeds described in the foregoing.
- e. Is it prausible to assume possible inter-planetary visitations.

JONCLUSIONS:

It is concluded that Lt. Gorman's statements, appended hereto as evidence, be accepted as truth until any part thereof is proven wrong or insccurate.

3 Inclas

1. Echibit "A"

2. Exhibit "B"

3. Exhibit #CO

HOHERT A. SPRIDER Captain, USAF

APPROVED:

C. A. GREFFITH

Chief, Operations Section Tech Intelligence Division Intelligence Department

CONFIDENTIAL

EXHIBIT X'

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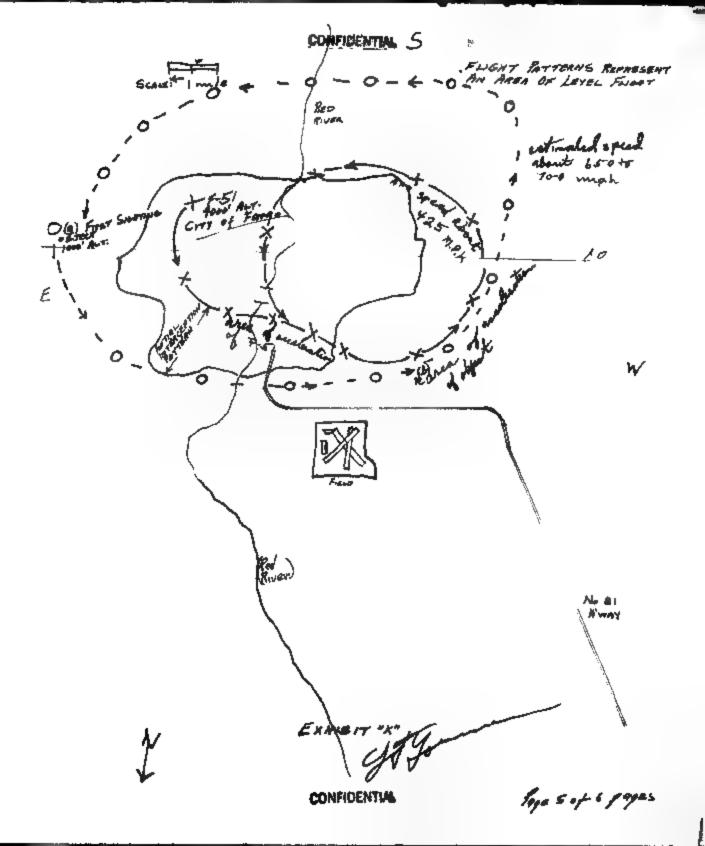
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Report of pages



CONFIDENTIAL objects make of climb did not decelerate 1 in it's clames best sight of item letting down from 12,000 Step Climb 60" 3000 RPM t 9,000 4 Airspeed about 400

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Cross Section of Just Mann EXHIBIT "X" Recogspayes

Pilot, "Flying Saucer" Battle Over Fargo, N. D.

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Pilot, "Flying Saucer" Airman Reports Mysterious Battle Over Fargo, N. D. Encounter With Flying Object

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Flying Saucers Saucier!

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Plane Sumber	Left side cockpit 2-1/2 ft	Left side cockpit interior	Top of Engine Cowling	Left side Regime Cowl- ing near wing butt Ldg Edge	Xose
511435 it Gorman's plane	2,6,0,5 (& readings) Average: 3,25	16,17,16,20 & 24 (5 readings) Average: 15,4	L, 7 Average: 4	7. 7. 7 (5 readings) Average:	0, 1
11360N	5	7, 8	4	4	0
11572N	5, 6	14, 15	0	2	0
1476	3, 10	16, 18	1	4	0
11390m - flown 7,000 ft 22d October	4, 4	18	15, 15	3	1,
11 <i>377</i> #	đ	19, 16	4	Į+, S	0



THESE SERVINGS ON PAST ATRONOS

Prepellor	Gard Scorp	Coolent	Leading Edge Right Wing	Right side by Cockpit	Tail Bay Group	Top Left Wang	Left side cockpit 5 ft	Total Activity per 10 eec period
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I CLOPAT SULLARY SLEET (To be filled out and retained in files)

1.	Date of Observation .18 September 1948. Incident # 173
2.	Tage of Observation .1700 Central Standard Time
2,	Where was Object(s) Sighted .3.miles.SE of SEKEVIPORT. La
4=	
5.	The state of the safety and the safety of th
6.	Occupation and/or Hobbles
٢.	Attention Attracted to Object .s) By will scanning ally with bipopulars.
٤.	
5.	Gize of Object(s) . Approximately 12 feet in diameter
10.	Color of Object(s) Alvadama
11,	Shape (Sketch if Phesina)
12.	Shape (Sketch if Possible)
	Nature of Laminosity
13,	Estimated Distance of Object from Observer 2 1/2 miles laterally/.500.off.horison
-4.	Spored of Object(s) 100-150 mph
15,	Time in Sight 10-15 seconds
16,	Tactics . gwoth horisontal flight.
17	Sound ander by Object(s) . Mynd
18.	Direction of Flight of Object(s) . South
19.	Apparent Construction (Cf % t Material or Substance) . metallic.

20.	Effect of Objects on Clouds and/or Exhaust Trail
21.	Heather Conditions Existing at the Time . 1/10. complete et 5500 ft. visibility
22.	Peculiarities Noted Chiect viewed with himselfars at an angle of 90-60° above horizon. One object estimated to be 12 ft in diameter was seen, it appeared to the south at an estimated 20,000 feet making no sound and leaving no estimated.
	Summary of Incident . Agents Hote: A rawing no embest theil Barkedale Field Is., at 15000 Central Standard Time followed for 15 minutes and then to addoned due to transmitter failure. It is possible that this was the object sighted at 1700 CET (Maneter at 20,000 Tt at 15.15 Tr (Attach a Separate Sheet if Additional Space is Beeded)

WEATHER DETACHMENT 26-11 26th Weather Squadron Barkedale Air Force Base Barksdale Field, La.

20 September 1948

SUBJECT: Reporting of Information on "Flying Discs".

2 COMMANDING GENERAL Air Meteriel Command Wright-Patterson AFB, Dayton, Chic, ATTN: TSDEN

1. In accordance with classified letter subject above, Dept of The Air Porce, the following report on a "Plying Disc" is submitted,

- (a) Sighted 1700C, 18 September 1948 at high altitude through binoculars south east of 256 Columbia Avenue, Shreveport Louisians, approximately 50-60 degrees above horison,
- (b) Weather 1/10 cusulus estimated 5500 feet above surface visibility over 15 miles.
- (c) Sighted by George Agure, 256 Columbia Ave., Shvereport Louisiana,
- (d) No photographs available.
- (e) No sketobes.
- (f) One object estimated 40 feet in diameter, round, aluminum color, drifting to south, estimated 20,000 feet no sound or exhaust trail.

A rawinsonde release was made from this base at 15000, followed for 18 minutes and then abandoned due to transmitter failure. It is possible this could be the object sighted at 17000.

Info Copy to 1-Dept of AF ATTH: Mr of Intell. Major, USAF, 1-C.G. MATS, ATTN: AC/S A-2

2- C.O. 59th Wes Wing 1- C.O. 26th Wea Sudn. 1- C.O. 104th Wes Op.

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IN REPLY ADDRESS BOTH COMMUNICATION AND IN-VELOPE TO COMMANDING OF NER AL, AIR MATERIEL COMMAND. ATTENTION OFFICE SYMBOL-

MEADQUARTERS AIR MATERIEL COMMAND

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SUBJECT: A CONTROL OF A

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B/L, Hq Air hateriel Command, wright Field, Dayton, Chio, Subj: Project "Sign", TO: CO, Sarksdals AFB, darkedals Fld, La., ATTN: Base IC, dtd 18 Oct 48

let Ind.

GA-1

Headquarters 3500th Pilot Training wing, Barksdale Air Porce Base, Barksdale Field, Louisiana, 27 October 1948

TO: Commanding General, Air Material Command, Wright-Patterson air Force Base, Dayton, Ohio ATTENTION: MOTAXO-3

In compliance with masic communication for. Agura, 256 Columbia Avenue, phreveport, Louisiana, was interviewed regarding original report on Flying wise and furnished the information contained in attached cutline (ESI).

FOR THE COMMANDIAG OFFICER:

STEED ROUNTREE

Major, USAF

Wing Intelligence Officer

3 Inclas

1, n/c

2. n/c 3. Sketch

ESSENTIAL REMEMTS OF INFORMATION

(Re Sighting of Unidentified Aerial Objects)

- Date of sighting 18 September 1948
- 2. Time of sighting 1700c
- Where sighted:
 - a. Ground
 - (1) City Shreveport, Louisiana
 - (2) Distance and direction from city Approximately three (5) miles south east of city.
 - (5) From Front yard of home, 256 Columbia Avenue in south east section of phreveport, Louisiana
 - (4) Map coordinates not feasible
 - b. air Not applicable
 - C. ben Not applicable
- 4. Mumber of objects
 - a. Formation only one object. See sketch.
- Distance of object from observer
 - Laterally or horizontally Approximately two and one half miles
 - b. Angle of elevation from horizon Approximately 50°
 - c. Altitude Estimated at 20,000 ft
- 6. Time in eight Between 10 and 15 seconds
- Appearance of object
 - a. Color Bright aluminum
 - Shape Spherical. See sketch.
 - Apparent construction = Undetermined.

d. Bise

- istimated size Diameter about 1/8 the length of wingspan of an i-5 airplane or about 12 ft.
- (2) Size as it appeared from observers view Invisible from the waked eye. Object sighted through atrong binoculars while following the flight of a limited type airplane flying at about 10,000 ft altitude.
- 8. Direction of flight South
- 9. Tactics or zanegvers
 - a. Vertical ascent or descent, horizontal, etc. Horizontal and smooth
- 10. Evidence of exhaust
 - s. Color of smoke Some
 - b. wength and width None
 - c. Odor None
 - d. Rate of evaporation None
 - e. Does trail vary with sound? We trail visible
- 11. Effect on clouds
 - a. Opened path thru clouds No clouds visible
 - b. Formed cloud or miata None
 - o. Reflected on clouds No clouds visible
 - d. Shown thru clouds No clouds visible
- 12. Lights
 - a. Reflected or attached Wo lights visible
 - b. Luminous No
 - c. Blinked on and off No
- 13. Support
 - w. Wings None

- b. Asrocl,mamio lift of fuselage ho fuselage
- o. Vertical jets None
- d. Rotating cylinder or come None
- Aerostatic lift (balloom or dirigible) = Object appeared to observer to be the bottom half of a balloom

Propulsion

- a. Propeller or jet Name visible
- b. Rotor Mone visible
- c. Aerodynamic vanes None visible
- d. Visible exhaust or jet openings None visible
- 15. Control and stability
 - A. Fins None
 - b. Stabilizers None
- 16. Air ducts None visible
- 17. Speed N.P.A. Batween 100 and 150 miles per hour
- 16. Sound Name sudible
- 19. Manner of disappearance Observer sighted object thru binoculers, watched it for 10 or 15 seconds then attempted to observe it without the aid of binoculars. He was unable to locate the object after losing sight of it.

Relative to the Observer

- 1. Name of observer George M. Agura
- 2. Address 256 Columbia Avenue, Shraveport, souisiana
- 3. Occupation Draftsman
- 4. Place of business Gulf Oil Refining Company, Commercial Mational Renk Building, Shreveport, Louisiann
 - Employer or employee Employee of Gulf Oil Hefining Company

- 5. Robbies Guns
 - a. Time engaged = 2 to 5 hours per week
 - b. Observer is not an amateur astronomer, pilot or engineer
- 6. Ability to determine
 - a. Color Good
 - b. Speed of moving objects Good
 - G. Size at distance Good
- 7. Reliability of observer
 - B. Sources
 - (1) Neighbor Excellent
 - (2) Police Department No record
 - (3) FBI No record
 - (4) Employer Excellent
- 8. Motes relative to observer
 - a. Sightings in General Mr Agurs was attempting to sight a B-26 Aircraft that was schooleded to fly over Shreveport at about 1700s, 18 September 1948, Air Force Day. He was following the flight of a small commercial type miroraft when he noticed the unidentified object gliding through the sky at an estimated altitude of 20,000 feet. The speed was determined by rate that distance was left between the aircraft and unidentified object which were flying in opposite directions.
 - b. How attention was drawn to object
 - (1) Sound No
 - (2) Motion Yes
 - (3) Glint of light No
- 9. Witnesses None.

Page 5 Satential Elements of Information

10. Comments of interrogator - The observer is intelligent and of excellent character. His statements are logical and he is quite sure of everything except the speed. Speed was determined by calculating the rate of speed of a flying aircraft estimated at 100 M.P.H. and the rate of opening left between the two as they flow in opposite directions at high altitude.

GKNERAL

- Sequences of local weather conditions 1/10 cumulus at 6500 feet. Visibility 15 m.les
- 2. Hinds aloft report 20 M.P.B. at 20,000 feet
- 3. Local flight schedules of commercial, private and military aircraft flying in the vicinity at the time - There were a number of private aircraft in the air at the time and several military aircraft
- 4. Possible releases of testing devices in vicinity sent aloft by weather unit Sawinsonde release was made by Weather Detachment 26-1L, 26th Weather Squadron at 1500c, 18 September 1948. Approximate dismeter at time of release was 6 ft. Information from Weather Officer indicated that diameter at 20,000 ft would be 15 to 18 ft.
 - Note This is believed to have been the object observed by Mr. Agure since no unusual sightings were made by radar.
- 5. Mr. Agure stated that the object as observed seemed perfectly olumn, No projections or attachments were visible.

Difference To Extract

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CHECK-LIST UNINENTIFIED FATING OBJECTS

- Incident # 1. Date of Incident 1 Oct 48 (Friday noming)
- L. The of Incident 05/10
- Place of observation Ascension Parish, Township 10 South, Range 4 East 50 miles from New Grissns, La. - Ground
- Name of observer E. B. Williams
- Pres, United Land Co., 219 Drysdes St., New Orleans Tel: RA 0515 considerable flying experience 5. Occupation of observer
- 6. Addr 's of observer 356 Andribon St., New Orleans, La. Pel: WA 6497
- 7. moreor of objects of served
- Distance of object from observer 1500 to 2000 ft
- Tiw in eight Sufficiently long to enable Williams to make a fairly detailed observation
- 10. Altitude 1500 to 2000 ft
- 11. Spend Sporoz 200 MPH
- 12. Dir ction of flight easterly
- Tectics straight and level flight
- 14. Lighte white-bot seek
- 15. Sound noundless
- 16. Siz approximately the length of a passenger aircraft
- 17. white-hot come Color
- Shappo *come shaped 15.
- 19. Odor detected Ħ/S
- .0. appearant construction fleme"
- red mixita flames Exhaust troils
- 22. W. th r conditions M/S
- 23. Eff et on clouds
- 25. Skitchie or photograms sketch
- Jb. Manner of disappe force
- 2b. Romanks (over)

Observer was faming south when an aerial object traveling in an easterly direction came into view. It was traveling at appreximately 200 MPH at about 1500 or 2000 ft. It was absolutely soundless and appeared the length of a passenger aircraft, cone-shaped, with the larger and of the cone in front. This portion of the cone which was approximately 1/5th of its length appeared to be "absolutely white hot". Mr. Williams compared the white hotness with a gasoline pressure lemp, i. e., such as a Coleman gas lantern). But Flomes were emitting from the balance of the cone. The line of flight was straight and level.

Mr. Williams explained that his flying experience enabled him to ascertain approximate speed, elevation and direction. He also stated that the object remained in his line of vision long enough for him to get a fairly detailed print in his mind. The exists appears below:

White Hot

Facing South

Red Flee

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SUMMARY OF INFOR	MOTAM		4 October 1944	
Branch Intelligence Office,	COLE FOR UNE OF MONTONIAL COOL FOR UNE OF MONTONIAL DE SOLANCE COMPLETELY MELINEL MINALY MILLARE MET URUMLY WILLARE MET URUMLY WILLARE MENDINGTO UNIONE MENDINGTO UNIO	A C P	CONTROL (INFORMATION INFORMATION INFORMAT	1 2 2

TKL N

Friday morning, 1 Outober 1948, at 0640 hours

FIACE

Ascersion Parish, Township 10 South, Hange 4 Hart, Section 22

I TRUM To F. Bernard Williams, President, United Land Company, Inc., 219 Depades Street, New Orleans, Louisiana, Telephone, 24 0615, Residence, 376 Audubon Street, New Orleans, Louisiana, Telephone, NA 8467

On 4 October 1948 Mr. E. B. williams entered this office and had to say the followings concerning an unidentified flying objects. That United Land. Company, Inc. has a hunting ledge located indecession Parish, Township 10 South, Lange & Test, Section 22 (approximately 80 miles from New Orleans, Louisians) and that on the morning of 1 October 1948 he, Williams, was launting; that he was on a read which has seen constructed in the memplant of this hunting site which runs north and south and that he was facing the couth when an object traveling in an ogsterly direction came into his view; that this object appeared to be traveling at ap roximately 200 miles per hour at an alkitude of ap runimately 1500 or 2000 feet; that this object remained in his, Williams, line of vision long emough for him to make a fairly detailed print in his mind. (Here Williams explained that he has had a good deal of flying experience and as a result was able to assertain experience speed, elevation and direction.); that according to him, Williams, this sighted object was absolutely soundless and that it appeared to be approximately the length of a passenger air craft, cone shaped, with the larger and of the come in front and that this portion of the come appeared to be "absolutely white het". (Here Williams compared the white botness of this come with a gasoline pressure lamp, i.e., such as a Column gas lamtern) Williams then stated that the white hot section of this come covered at regimetaly one-sixth of the object and that flames were emitting from the balance of the come, but did not rescable any colors that the line of flight of this unidentified object was straight and level. (Mr. Billians made a free hand sketch of the eighted object which is attached hereto.)

Mr. Williams advised the personnel in Disoffice that he did not wish any publicity concerning his mighting of this object but that he did not object to his name being used in a confidential report. Mr. Williams also stated that he told the excetaker of the lodge and a busting companion of the innifest and all agreed not to divulge the information as it night be an experiment being undertaken by this government.

[OURTO]

112th dIC Detselment - 2 and

COMENT:

MOTER

		SUMMARY OF	INFORMA	HOIT		4 October 19	34
EPHRING OFFICE	Branch	Intelligence	Office,	New Orleans,	Louisiene		=
No.				DOE FOR USE IN INDIVI		EVALUATION	_
			- 1	OF SOURCE		OF IMPORIUNTION:	
Unidentified	Flying	Object	- 1	COMPLETELY MELLINER	A	CONTRACTO AT OTHER SOCIECIES	
				USINALY REMAILS FAIRLY RELUECE		PROGRABLYTIME	
				MOT UBUNLY RUSHINGLE	Ç	POSSIBLY TWUC	
				UNIRELLABLE		THE BOSTON IN THE	
				PRESIDENT TY DISPOSED	,	THE THE CAMPUT THE REPORTS	
MARKA SE INCOMMUNICA							_

tion may be of interest to the Army.

The personnel of this office who were present at the time Mr. Williams gave the information above are of the opinion that Williams is a reliable. level headed person; that Williams appeared to be commoderations and felt it was his duty to report the sighting of this unidentified object; that the reman Williams desired no publicity was due to the fact that he did not desire his friends and business esquaintances to josh him concerning this matter.

Mr. Williams stated that he was not under the influence of slookel at the time of the sighting of the object.

COSTRUMETRUM

112th OEC Detachment - 2 cys

WHITE HOT Theo FLAME 1 LAME

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1.	Date of Observation 23 September 1945
2.	Time of Observation 9940,
3.	Where was Object(s) Sighted . Septa Fe, New Mexico. 4 blocks in front of Senta Fe Radio Station
ėş 🛦	Observer's Fosition
4: +	wante and Address of Josepher A. Bable Angler
	* * * * * * * * * * * * * * * * * * * *
6	Occupation and/or Hobbins . , For with manufacturer and amperianced pilot
	* * 1 * * * * * * * * * * * * * * * * *
7.	Attention Attracted to Object (s) By . glinting of object while watching enother
۴.	Number of Object(s) Sighted
9.	Sizo of Object.s) of dime. was judged to be at least 100 to 150 feet
1(Color of Object(s)
11.	Shope (Sketch if Possible) . round and flat
L2.	Nature of Luminosity Sighted in daylight
з.	Estimated Distance of Object from Observer
L.	Speed of Poject(s) wtationary when mighted
15.	Time in Sight . 15. or 20. mantes
.6	Tactics .vgry liftle movement
17	Sound ands by Object(s)
l°.	Direction of Flight of Object(s) Slightly to the south
.9.	Apparent Construction (Of What Material or Substance)
.Os	Effect of Objects on Clouds and/or Exhaust Trail . 1000
21.	Weather Conditions Existing at the Time
22.	Peculiarities Noted
23.	Summary of Incident . Over
,	
	(Attach a Separate Shoot if Additional Space is Needed)

While watching a government plane coming in for a landing at Los Alamos at 0940 hours 23 Sept 1948, witness noticed something glint in the sum. Pocusing his attention on the object he perceived that it was persetly white, neither transperent or translucent and that it had no metallic sheen. It was perfectly circular, the side visible to him being flat - much as a coin would appear when observed from a distance. It appeared no larger than a dime. Lining it up in relation to the tip of the radio tower he backed off to the North. The object appeared clear out of the picture in relation to the tower. Using this perspective he judged the altitude to be approximately 30,000 ft. At this altitude the object would necessarily be some 100 to 150 feet in size in order to be visible at all. There were no projections. airtrails, or exhaust of any bind. He called this object to the attention of Mr. Fairchild. Both men then went into a building, tremsacted their business and at the end of eight minutes they went outside and perceived the object in approximately the same position. From the time Angier first saw the object to his last observation was suproximately 15 to 20 minutes.

AGENTS NOTES: Kr. Angier is approximately 50 years of age, well settled and conducts his own business. He is an experienced pilot. He comes from a middle class family, is a little above averge in intelligence and a good conversationalist. He told a straight-forward story and did not contradict himself. He appeared nonest in his convictions in believing he was an unconventional object. He was convinced that this object was not a weather balloon since be is familiar with weather balloone.

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SUMMARY OF INFORMATION

30 Sep 48

PREFARING OFFICE

Office of the AC of S. G-2, Fourth Army, Fort Sen Houston, Tenna

Unconventional Aircraft

CODE FOR USE IN INDIVIDUAL PARAGRAPH EVALUATION OF SOURCE: COMPLETELY RELIGIOUS DEPARTMENT PRODUCE FAIRLY RELIGIOUS MOT LIGHT MELLE

OF INFORMATION: CONFIRMED BY OTHER SOURCES PROMUBLY TRUE

POSSELLY TRUE COURT FULLY TRUE NYAOBAM P THUTH CANNOT BE JUDGED

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SUMMAR OF INCOMMATTED

On 30 September 1948, the San Antonio Field Office of the Federal Bureau of Investigation reported to this Section that the FBI Resident Agent, Maco, Texas, had received the following information:

On 23 September 1948, at 0945, a round, white, object in the sky, estimated at approximately 30,000 fact high and about 150 fact in diameter, was seen from the street in downtown Sante Fe, New Mexico, by A. R. ANGIER, 2620 Froctor, Maco, Temas, Telephone No. 1180, and John FalkCHIED, 842 West Hanhatten, Santa Pe, New Mexico.

UKRADLABLE

HISTOGRAM YTJAIKLER

ANGIER is a pilot who is familiar with weather balloons and be claims that the object seen above Sants Fo was not a weather balloom.

(B-■)

This information has been furnished the Intelligence Officer, Maco Air For or Base, Waso, Terms, by the EBI Resident Agent, Maco, Terms. (4-1)

Lir Labortel Command B/I BIO EL Paso

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REM/edp

Office of the Intelligence Officer, 3565th Basic Filot Training Wing, Waso Air Force Base, Waco, Texas, 29 October 1948

TO: Commanding General, Headquarters, Air Materiel Command, Wright Field, Dayton, Chio, ATTENTION: MCIAXO-3

Ir compliance with basic communication, Headquarters, Air Materiel Command, Wright Field, Dayton, Ohio, MCIAXO-3, Subject: Project "Sign" dated 18 October 1948 the inclosed report is submitted

2 Incl

1. Statement of A. R. Angier

2. Rpt on EEI

HOR E. M. CALL Captain, USAF

Intelligence Officer

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IN REFLY AGORDS BOTH COMMUNICATION AND ENC. YELDER TO COMMANDING GENERAL, AN MAZZELL COMMAND, AFTERT ON FOLLOWING OFFICE SYMBOL.

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STATEMENT

I, .. Bubble in jer, rest in 2500 in the annual in the second of the sec

knew to be the Intelligence Officer at Wace Air Force Hace, Race, Turas
I was standing in front of the Santa Fe Radie Station, Santa Fe, Her
1 saice, appraximately four (4) blocks Northwest of the Plans at approximately
0940 h ars 23 September 1948, watching a Government plane apparently coming
in for a language these alares when I noticed a strange object in the sky.
I have intel, lost into set in the plane and focused my attention on the object.

I was appreximately fifty (50) feet from the radie tower and easily lined the object up with the tip of the tower. To get the appreximate height of the object, I halked a few feet west, and the edge t immediately imped clear aut of the picture in relation to the tower. I lined it up again with the tip of the tower and backed off to the North. The object was clear out of the picture equal, in relation to the tower. This was when it had the appearance of moving in a memi-circle, South and seet, but this could possibly have seen at optical illusion. Using this pe spective, I judged the altitude to be approximately thirty the userd (50,000) feet. At this altitude it had in etc have been at least one number (100) to one hundred and fifty (150) feet in diameter to have been visible.

It was a periodily white shiet, not being transparent or translucent, and navan no natallic sheet. It was perfectly circular in appearance, the case with the told spear when concrete from a distance. There were no projections, sir trails, or combine to firm the stance of the art of the latter to the and we went into a building, transacted our business which lasted approximately eight (8) minutes, case outside, and the object was still in approximately the same position.

From the time I first saw the object to the last observation was appreximately fifteen (15) to twenty (20) minutes.

I left ar. Fairchild and returned to Waso, Temas by Automobile.

I did not observe the object after entering my automobile.

I have read this statement consisting of 1 page, and certify that it is the ana correct to the best of my knowledge and belief. I helphy offix my signature to this statement in the presence of Captain Hugh E. McCall whose signature appears on this page.

AR Augus

I, the undersigned, sitnessed at tace, inclemen County, Texas, this 28th ta, of octoor, 1948, the signing of this statement by a highle ingler, using in his presence and signing at his request. The said a succle ingler, voluntarily, affixing his signiture.

river a kconil

C ptein, daF

Intelligence Officer

ESSENTIAL ELEMENTS OF INFROMATION

(Re Sighting(s) of Unidentified April) Object(s)

PROJECT "SIGE"

- 1. Date of sighting:
 - a. 23 September 1948
- 2. Time of sighting:
 - a. 0940 to 1000 hours
- 3. Where sighted:
 - a. Ground
 - (1) Santz Fe, New Mexico
 - (2) Southwest from Plana of Santa Fo, New Mexico
- 4. Number of objects:
 - a. One (1)
- 5. Distance of object from observer:
 - a. Not applicable
 - b. 70% angle from borison
 - c. 25,000 to 30,000 feet
- 6. Time of sight
 - a. 15 or 20 minutes
- 7. Appearance of object:
 - a. White
 - b. Perfectly flat in appearance, Compared to dime in sky
 - c. Construction not determined
 - d. At least 100 to 150 feet in diameter
- 8. Direction of flight:
 - a. Approximately sume vicinity, Maybe moved a little South of where sighted

9. Taotics or maneuvers:

a. Very little movement if any noticed

10. Evidence of exhaust:

No evidence of exhaust noticed

11. Effect of clouds:

No clouds

12. Lights:

Sighted in Daylight

13. Support:

d. Rotating cylinder

14. Propulsion:

Not determined

15. Mir ducte:

Not determined

16. Control and stability;

Not determined

17. Speed-M.P.H.

a. Stationary at time sighted.

18. Sound:

a. We sound determined at time of sighting

19. Manner of disappearance:

a. Still in view when I left

Relative to the Observer

1. A. Ruble ANGIER

2. 2620 Proctor Street, Naco, Texas

3. Neon sign menufacturer.

4. Own employer

- 5. Bobbles:
 - a. Filat since 1928. Not a bobby

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- 6. Abdlity to determine:
 - a. Not determined
 - b. Experienced Pilot
 - o. Same as b.
- 7. Reliability of observer:
 - A. Sources
 - (1) Not determined
 - (2) No information at Folice Department
 - (3)
 - (4) Own Employer
- 3. Notes relative to observer on:
 - a. Was object while watching another aircraft
 - b. How attention was drawn to object
 - (1) No sound
 - (2) Very little motion
 - (3) Saw object glint while watching another aircraft
- 9. Witnesses:
 - a. John Fairchild, 842 West Manhattan, Santa Fe, New Wexico
 - b. Occupation unknown
 - c. Reliability unknown
- 10. It is the opinion of the investigator that Mr Angier is approximately fifty (50) years of age and well settles. After giving his statement to the investigator he was interviewed concerning the essential elements of information and told the same story on both occasions. It seems that he was careful not to contradict himself, but told a straight-forward story. It is also the opinion of the investigator that Mr Angier is honest in his convictions in believing that he saw an unconventional object. Mr Angier seems to have a little above the average intelligence, is a good conversationalist and is evidentialy from a middle class family.

ļ	I WANTE ALL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL	AGENT REPORT	,
	UNCONVENTIONAL ATROPAPT		11 October 1948 (ek)
	4. REFORT OF FINDINGS		452.1 ARADB

'Y A. R. Angler, 2620 Proctor Street, Maco, Texas on 8 October 1948 furnished the following information concerning the unconventional aircraft seen at Santa Fe, New Mexico on 23 September 1948;

a. Weather at time object was sighted was celling and visibility un-

b. The only drawing of the object that could be furnished would be a perfect circle. Therefore, it was deamed unnecessary to obtain a sketch.

o. The object appeared to be a perfect circle, approximately 100 to 150 feet in diameter and white in color. At first the object seemed to move in a semi-circle, from South to East and finally to North East. This may have been an optical illusion. The estimated altitude was 50,000 feet, and because of this great height, the speed and maneuverability could not be ascertained. During the period of observation this object made no sound and did not create an exhaust trail. After the first observed movement, the object remained stationary.

d. 'T Angier has been a pilot since 1929 and is familiar with all types of conventional aircraft. is observed this object from 0945 until 0950, and then again at 1000. These observations were also made by John Pairchild, 842 %. (B-2)

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S. TYPES HAME AND ORGANIZATION OF SPECIAL MICHAE

STANLEY KRISTIANSEN, CIC. Fourth Army

E. SIGNATURE OF SPECIAL ACCOUNT

Hanley Krotiensen

BASIC: Project "Sign", basic communication dated 18 October 1948.

File No. 24-6

1st Ind

SLJ/JJS/mfw

Headquarters, 17th District Office of Special Investigations (IO) USAF, Yirtland Air Force Base, Kirtland Field, N. H. 17 November 1968

- The Commanding General, Air Material Command, Wright Field, Dayton, Chio ATTEMPT OF SCIANO
- 1. Transmitted herewith Report of Investigation, this headquarters, dated 16 November 19h8, subject: Project "Sign", as requested in basic comrunication.
- Request for development of undeveloped leads as indicated in inclosed report has been forwarded 10th District, Office of Special Investigations.

FOR THE DISTRICT COMMANDER:

2 Incls

l. n/c

2. w/A

3. Rit of Invest re Project "Sign" (dup)

Deputy District Commander







IN PEPLY ADDRESS BOTE COMMUNICATION AND EN-VELOPE TO COMMANDIAN OF N E B A L. AIR MATERIE COMMAND. ATTENTION FOLLOWING OFFICE SYMBOL-

AIR MATERIEL COMMAND

ANO-3/ 1.8/dt/

OCT 18 1948

SUBJECT: La BOT 9 1 10

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THE HISPECTOR BENERAL OPPICE OF SPECIAL INVESTIGATIONS	24-5 16 Nov 48		
REPORT OF INVESTIGATION			
ETCE	WILLIAM H. PITTSON		
	DO #17, Kirtland AF Base		
FROJECT MSIS.M	PER OR		
1,00,000 (21.9)	26 October 1948		
	OFFICE OF ORIGIN		
,	Air aterial Command		
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eter, air sateriel Command, de	ted 18 October 1948		
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23 JULY 1948

SUMBOL HEL

OBMANT :

1. This in mestigation is predicated upon letter, dated 18 October 1917, endquarters his aterial Command, right-Patterson his force tase, Dayter, Chic, subject: Project "Sign". Hasia Petter indicated that JOHN AND 19, 842 West manhauter St., Senta We, Hen thice, saw an unidentified aprial object over Santa We, New Mexico, on 28 September 1948.

AT RANTH PT, MB. PX TGO

2. On 26 October 1948, this agent interviewed T. JOHN C. RAIRCHIED at 21 Volita it., Santa de, sim settin, and the Colloving information was obtained. D. MITO HD was born 2 April 1920, Sunbright, Temperer, came to ante de lew exist, from Morida in 1922, Sunbright, Temperer, came to ante de lew exist, from Morida in 1922, Sunbright (6) months. Le is reachtly evolved by a member of 22 Certillos Moad, Santa de, ew exist, for correct the evolved by a member of 23 Deptember 1948, No. MITO LIN and a cost ess associate in the control of the control of the state of the state of the state of the state of the control of the

26 October 1948

This statement was taken at the residence of r. John C. Fairchild at 1415 hours, on 20 Seteber 1969, by r. Tilliam A. Pittson S/A Office of Special Investigations Kirtland ATE, Kirtland Field, New Marion

STOTE ENT OF: John C. Rairchild

Or September 25, 1948 at approximately 0930 hours, while on East faroy Street down town Senta fe, ew dexice. I discovered an colon, oright object fly to at a night speed I estimated between sever (7) and eight (9 hundred riles an hour, at thirty (30, thousand foot or over tops object gave a hire plane to the fear and was traveling from North Bast to South Heat. I did not hear any sound but its covered this object while looking up at K.T.R.U. radio tower. At first plane to thought this object was an insulator on one of the wires, but when I discovered it was moving an affort was made to detect sound and to establish bight and direction of course.

/s/ John C. Fairchild t/ John C. Fairchild

WIDESS.

/s/ Lawrence B Veldes

/s/ 331 Oter St /s/ Santa Fe

- 3. On 26 October 1946, the following interviews and agency checks were made to substantiate the reliability of the observer: (Reference page 4, paragraph 7 of Essential Elements of Information form.)
- The series of derogatory information concerning are FAIRCHILD.
- b. Mrs. HAROLD JOHNSTON (Housewife), 820 mest lankattan St., Santa Fe, New 'exico, stated in substance, that she has rhow r. Marrillo encroximately one 1) year and that he leads a mice quiet none life and is a very likeable person. Fs. FO: ESTO: further stated she has no knowledge of deromatory information occurring by MARCHILD.
 - c. Police Department, Santa Pe, New Lexico So record.

Sheriff's Office, Sante &, sew Lexico - No record,

d. At. DON Balks (filling station proprietor and used car dealer), fig. errillos cad, Santa Je, New Moxico, stated in substance, that he has a true . MATRO LID approximately one (1) year and is presently in his employment as a building superintendent. In SERIS further stated that I. FAU I I'd has bever been in trouble and has a fine character and mankground to the best of it stockedge.

I JJ 68 6.ES

ST. T. T. TT-PATTER AFS:

- is signed statement of Tw. JOHN C. FARRCHIED, dated at Santa Fe, sew error, 26 October 1948.
 - 2. Essential Elements of Information.

FOR ST SAL WAS INCOMEN, D. C.:

- 2. Photostatic copy of signed statement of .ir. JOHN C. FAITS IND. dated at Santa Re. Now exico, 26 October 1948.
 - 2. Essential Mismerts of Information.

RP Y 10, FELLY AFB:

- 1. For: of Essential Elements of Information.
 - FORT FD UPO OF SATION TO THE CAPTOR OF ORIGIN -

WIDEVELOPED LEADS

"1 - FIOT CESIGE 10, ELLY 938

AT EL POSC, PERLE

l. Will check the criminal and subversive files of the Federal aureau of Investigation to determine if JC-. C. WINGHID has a record.

AT 400, TRXAS

- 2. Will obtain detailed signed statement from F. A. R. ARGIER in reference to the anomaly observed.
- 5. Will obtain as much information as possible relative to the object as outlined in the "Essential Clements of Information" form, attached as Inclosure 1. Any additional evidence that may seem pertinent to the invertination, as indicated in section "General" of the ESI, seculd be included.

CONFIDERITIAL

26 October 1948

This statement was taken at the residence of Mr. John C. Fairchild at 1415 hours, on 26 October 1948, by Mr. William H. Pittson S/A Office of Special Investigations Kirtland AFB, Kirtland Field, New Maxico.

STATEMENT OF: John C. Pairchild

On September 25, 1948 at approximately 0950 hours, while on East Marcy Street down town Santa Fe, New Mexico. I discovered an oblong bright object fly ing at a high speed I satinated between seven (7) and eight (8) bundred miles an hour, at thirty (50) thousand foot or over this object gave a blue glare to the rear and was invavaling from North Fast to South West. I did not hear any sound but discovered this object while looking up at K.T.R.C. radio tower. At first glance I thought this object was an insulator on one of the wires, but when I discovered it was moving an effort was made to detect sound and to establish hight and direction of course.

John C. Farchild

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- i. where of enjects
 - Pormation firms if an,) (Sketch of possible,
- Distance of object from observer seven (7) + has
 - Laterally or horizontally laterally
 **gle of elevation from horizon 45° at. **s
 - c. withtude 30,000 feet

COMPRETATION

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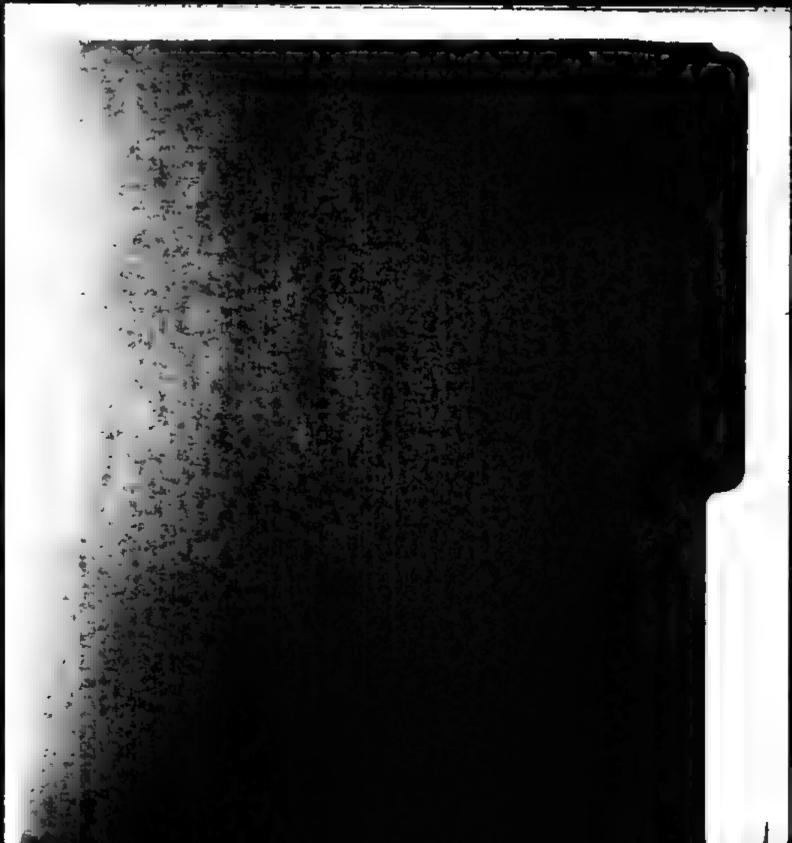
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JANE TO THAT

- Teletype servences of local weather conditions Reading at 1030 nears, 23 September 1948; clear visibility 40 miles, pressure 1064 mili bars, temperature 71°, dupoint 31°, surface wind . S W 13°, altimeter setting 29.98 inches.
- 2. drls aloft report reading at 0900 nours, 23 Sentember 1948; 10,000 ft. 11 miles per hour 290°, 18,500 ft. 17 miles per nour 310°, 30,000 ft. 15 miles per hour 290°.
- 3. Local flight schedules of cornercial, private and military aircraft flying in vicinity at the time - Local flight schedules, none. (Check Canadian activity if close to the border)
- 4. Possible releases of testing devices in vicinity sent aloft by Ordnerce, Tavy, Air Force, Army, seather wits, Pesearch Organizations, or any other - done.
- 5. If object contacted earth, octain soil symples within and without depression or spot where object landed (and then presumable departed) for purpose of making acrossion of soils Object did not contact earth.
- 6. If object care sufficiently near other aircraft or known objects check surfaces with eiger counters for possible radioactivity. **Alta comparisons with other anaffected aircraft objects, etc. — No other aircraft involved.
- Obtain photographs (or original negatives) where available; if not, secure exatches of
 - e. Object
 - b. Surrounding terrain where observed In City of Sants. Fe, New Lexico.
 - Flace where it contacted earth (if this nappened) = Did not contact earth.
 - C. 'Ansuvers Flew straight course.
 - e. Formation if objects were more than two Only one (1) object.
- 3. Secure signed statement See Inclosure No. 1.
- 9. Obtain fragments of physical evidence where possible Not possible.
- 10. Has any radio antenna to be observed, i.e., (any projections or extensions that might persumably be construed as such) a some observed.





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PMC-JECT "STURM" Action Slip

Refers to Boking Sighting	(Ineident No176
location Pinole, Galif	
Date & Time of Incident 23 Sept 48	Time: 12:-0 moon
Luitis'ly his writed To Eq. 6th Army	Office Assis Out of Staff S.D.
info recorded On: Noble	sn Francisco, Calif Fitness File _ Incident File _ By By
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Coordinated Tithe MCIAGO	MCISO MAI
investigation Started: Type %	_like - local Date Initiated 12 Oct 45
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Other Date	
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To Data	To Data
Status: Open x Pending	Closed

CHECK_LIST UNIDENTIFIED FL ING OBJECTS

Incident 🕏 1. Date of Incident 176 23 Sept 48 T ms of Incident 12:00 of clock nome Place of observation Pinote, Colif bana, of observer tigrace o, Eaking, Sol Occupation of observer Retid Col Addr as of observe Box 1213. Walnut Creek, Calif Number of abjects observed Distance of object from observer 1/5 9. Time in sight 11/4 10. Altitude B/ . Speed fast speed 12. Direction of flight M/ 15. Tactics undulating 14. Lights M/s 15. Sound 1/5 Siz. Seemed as large as a boober 17. Color white 18. Shape irregular 19. Odor detected M/S 20. Appoint construction 3/8 21. Exhrust trails **1**/3 22. Worth r conditions -3. Eff et on cloude E/S 24. Skytches or photographs Man 25. Manner of disapperance dissore red inland 26. Remarks: As Col Enkips was observing an army/flying relatively less most Plants he raised his eyes and saw for beyond the booker at much higher eltitude on irregular shaped white object moving in an undulating momer at fast speed. As it "sobbled" a dark cost could be seen in its center. This object seemed as large as a busher,

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BEGARDING YOUR LETTER MCIANO - 3 DATED 8 NOV 48 SUBJECT " INFORMATION D'APIL ED CE SEA HER MISSIONS " . RASSIC COR ESPONDENCE HAS BEEN FORMATION TO 374 MEATHER RECON SQD. FAIRFI LD SUIS'N AND CALIFORNIA FOR NECESSARY ACTION.

RESTRICTED

AIR TECHNICAL SERVICE COMMAND CLASSIFIED CABLE AND MESSAGE SECTION-ADJUTANT GENERAL'S OFFICE

INCOMING MESSAGE 48:08 21

1628 g

COPY No.

THIS MESSAGE RECEIVED IN RESTRICTED CODE

RESTRICTED

THE MARING OF AN EXACT COPY OF THIS MESSAGE IS FOREIDOON

Only such extracts on are absolutely necessary will be made and marked RESTRICTED. This copy will be safeguarded with the greatest case and will he returned to CLASSIPIED CABLE & MESSAGE SECTION without delay-

WILLIAM SERVICE MADE

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Ruffers to Tokins Sighting	Incident No 176
location Finole, Calif	
Date & Fire of Incident 23 Sept 48	Pime: 12:00 noon
Initially Reported To Ho, 6th Army.	Office Assis Onf of Steff 5-2,
££081010 Of Sig	n Francisco, Calif
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Tour letter dated 23 entember 1948 endressed to G-2 dista may area, residue of les francisco, California, has been formarmed to t in mest parters for necessary action.

will objects and appreciates the interest you have taken in origing this matter to our attention.

Sincerely yours,

V. 7. CRINGS AR Colonel, CAF Tech (stelligence Division Antelligence Department

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List. The area, residio of can francisco, California, has been invested to t is read parters for necessary action.

Lie common is interested in all reports of unidentified sorial objects in appreciates the interest you have telem in brigang that matter the interest you have telem

Jinouraly yours,

ontonel, Was Twen Intolligence division Intalligence Department

In 126

HEADQUARTERS SIXTH ARMY Office of The Assistant Chief of Staff G-2 Presidio of San Francisco, Celifornia

Armist ⊸c

SUBJECT: Unconventional Aircraft

To: Commanding General
Headquarters Fourth Air Force
Hamilton Field, California
ATTN: AC of S, A=2

- I- Reference, letter, DA, CSGID 452.1, 26 March 1948, subject as
- Attached letter Horace S. LAILES, Malnut Creek, California,
 forwarded for your information.
- 3. The report was not considered of sufficient importance to marrant direct communication with the Commanding General, Air Saterial Command, as provided for in reference latter.

/s/ Alexander 5. Kirby

A.L. AARDER G. KIRBY Lt. Colonel FA Actg AC of S. G-2

Ltr as indicated in par 2 dtd 23 Sep 48

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a ADALARTERS TOTAL AT FIRST, untilten 129, mention field, California,

194 Commanding Teberal, Air wheriel sweams, wright-matterson AFR,

FOR THE COMMANDING GENERALS

l Incl.

on to CG, ADO, Attm: D/T

J. P. BAILEY Colonel, USAF Deputy for Operations

HEADQUARTERS UNITED STATES AIR PORCE PILE MO. THE INSPECTOR OFINISHAL CATE 24_3 OFFICE OF SPECIAL INVESTIGATIONS 12 November 1944 REPORT MADE BY REPORT OF INVESTIGATION AR-IN P. HERCED, JR THE UNEXCOME CEUEOF, Project "Sign" REPORT MADE AT 10 #19. Fairfield Snigns AFB h Korember 1948 OFFICE OF ORIGIN N #19, Pairriald-Suisan AFS STATES P 4" MMG CHARACTER Special Inquiry REFERENCE Ltr fr Hq. Air Materiel Command, Fright Patterson AFR, File: CG, ARC, AFRN; MCIAN, dated 18 October 1948 SYNOPSIS Investigation remotted by Commanding General, Air Material Command, Wright-Patterson Air Force Base, Dayton, Chic. At approximately 1200 hours 23 September 1918, Colemel HORAGE S. RAKINS, U. S. Army (RET), sighted an unknown object noving very fast at a considerable altitude, headed due East. This object was also seen by a Mr. SEMBLE. DISTRIBUTION ACTION COPY FORWARDED TO FILE STAND GG, ANC, Wright-Patterson Commanding General, ATB. (Action copy) (Incl)2 20 #5, Wright-Fatterson ATB (Incl) 2 Air Material Command. Wright-Patterson Air Force Base, OSI Headquarters (Incl) 2 Dayton, Chic File (Incl) ATTEL MOTATILE APPROVED DOMALD C. COMME Captain, USAF

PERSONAL PROPERTY AND PERSONAL PROPERTY AND

ORI Pile Bo. 24-3

l. This investigation was predicated upon reseipt of letter from Headquarters, Air Materiel Command, Bright-Patterson Air Force hase, Dayton, Chie, Reference File, OG, AMO; ATTH: MCIARO, dated 18 October 1946.

AS MALBUT CERMS, CALIFORNIA

2. On 4 Hovember 1948 HOMAGE S. Askins, Column, U. S. Army (RET) 0-8548, 1024 Esther Drive, Walnut Creek, California, was interviewed and in supstance stated that at approximately 1800 hours, on 23 September 1948, while standing in fromt of the packits plant at Castro's Smpah, stich is located 4 miles due Bast o' San Pablo, California, and 4.1 miles South of Pinole, California, is noted an army bomber, teo-engined, type unknown, bass, , overhead at a very low altitude and meded Southeast. Upon watching the bomber, he noticed above and going in the direction or meanly due meat, an unanous object. Spon sighting the of .est, Colonel Eas. 28 brought it to a Lr. Bashlab's attention and sexed him if he (Colone, making) were seeing things. Schilled substantiated Colonel EAXIES! observation that there was an object above the bomber. Colonel EAKIIS described this object as bein approximately the size of a large four-engined bumber having a stape similar to an amoba (sketch is inclosed). The object was shaped so that it appeared that there were tiree (3, appendance foreard and two (x) ait. These appendages seemed to be flapping or oscillating while the corter portion remained stable. The objest appeared to be, in Colonel MAXIMS' spinion, a mile or more above the bumber. In the center of this object there appeared a round, dark sirals which, in Colonel Ballus' opinior, second to be above the main body of the object. Further it appeared that the main part of the object was travelucent and of a dirty gray color and that the dark, circular portion appeared to gree more dense in soler as it approached the sector. From this observat'or colonel EAE. ES or cluded that the sers postion was epierical. h wire the shape and depth similar to a globe. Colonel EARIMS further stated that is his mind the main part of the object agpeared like sanvas. Chionel Bak. HE stated there was no may he could estimate the speed of the object but that it was traveling at a far greater speed then the comber or anything else he had ever seen and that there was no noise of any type, no evidence of external or trail. The object just disappeared from eight, not behind a cloud or hill or thy other sharmation, in a very short

10 #19, Case Bo. 24-3

time. Colonel MAKINS could not estimate whether it was a matter of seconds or minutes at he was so engrossed in the object. On this day, and at this time, there were very few clouds in the sky. However, the day was rather dull and hazy. Colonel MAKINS further stated that the object did not reflect or give off light of any type.

3. Colonel BAKINS, prior to his retirement in 1988, was on duty with the Army mission in Penama as a veterinarian. Colonel BAKINS retired because of personal reasons and not because of any physical defects. Boxever, Octonel BAKINS is far-sighted and has to wear glasses. He is presently employed by the California State Department of Agriculture as a Ment Inspector. A check with the neighbors and business associates established the fact that Colonel BAKINS is highly thought of and is reliable in all his dealings and associations with them.

MOTE: Colonel Rakies expressed the opinion to this writer that he was very reluctant in writing his original letter to G-2, Sirth army, Presidio of San Francisco, California, in that he believed somebody would think he was another quack, probably an old fuddy-duddy. However, in the belief that he had a duty to perform, even though retired, he finally forwarded the information. Colonel RAKES impressed this investigator as being very stable, intelligent, above average in common sense.

Inclosures

POR COMMANDING GENERAL, AIR MATERIAL COMMAND, WRIGHT-PATTIESON AND DO S.

Bough sketch of UNKNOWN Chieff, Project "Sign."

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Project "Biggs"

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7., with the dated to hovesher like.

P. Attended for year further information are two conies of the part of Special Agent AR D. T. REF LD, JR., dated 16 November 1948.

I. This investigation is continuing in this OSI District Office. Subsequent we north will be forwarded for your review and for much setting as you deem appropriate when the investigation is completed.

1 Incl
Report of GA AB-IN F.
H ROLD, JR., dtd 15 Nov
48 (in dup)

DOMALD C. GOTTAT Captein, USAF District Commander

HEARQUARTERS UNITED STATES AIR FORCE FILE NO. THE INSPECTOR GENERAL 24-3 To November 1948 OFFICE OF SPECIAL INVESTIGATIONS REPORT MADE BY ARMIN F. HEROLD, SR REPORT OF INVESTIGATION TiTLE REPORT MADE AT DO # 19, Pairfield-Suison APB UNKNOWN OBJECT, Project "Sign" PERSON 12 and 18 November 1948 OFFICE OF ORIGIN 00 # 5, Wright-Patterson AFB STATE PENDING CHARACTER Special Inquiry

REFERENCE Ltr fr Hos. Air Materiel Command, Ref File No. CO, AMC, ATTN: MCIAXO, dtd 18 October 1948

letter from Mqs, Air Februal Com and, Ref File Com and, Ref File Com and, Ref File Com and Ref File Com and Ref File Com and Ref File Com and Ref File Com a check of the radar net of the San Francisco May Area; United Air Lines; Air Port Traffic Field, Mills Field; Western Air Lines; Pan-American Airways; American Air Lines; and the Flying Tigers, all of San Francisco, California, revealed no unusual radar readings or sightings during the period from 1100 to 1300 hours on 23 September 1948.

DISTRIBUTION ACTION COPY FORWARDED TO FILE STAND Commanding General, Commanding General, Wright-Patterson APB Wright-Patterson Air Porce (action copy) Base, District Commander, Dayton, Ohio DO # 5, Wright-Patter-BON APE OSI Hqu Piles **APPROVED**

> DONALD C. GOEWEY Captulant Cantoner

ZMAMA-649 48-2020

031 File Ro. 24-3

JE-TALLS:

1. Tris investi stion was predicated upon receipt of letter iro. calquarters, Air Seteriel Command, Reference File CGANG, ATTS: 1-CTAXO, dated 18 October 1948.

" M. Luns Firito, SoffH SAM PRANCISCO, CALIPORNIA

- 2. On 12 Howember 1948 Mr. JOE BCMARAE, Senior Airport Traffic Controller (Cai), bills Pield, California, stated that he wow of no seneduled flithts over the Pinole area at approximately 1900 hours on 25 September 1948.
- tive, Pan American Airesys, Mills Field, California, stated that their retords for 25 September 1948 showed no scheduled aircraft over the Pinols area. One (1) unscheduled aircraft from Pan aircraft can Airesys had been on a training mission on 25 September 19.5, but the instructor, Mr. Rick of Mary, stated that the aircraft as of flown sorts of minters Point, which is a considerable distance South of the Pinols area.
- 4. Ot 12 November 1948 Fr. PULLER, Dispatcher for United Afr Lines, Wills Field, California, contacted the writer by telephone and stated that United Air Lines Flight No. 576 was over Bay Point, East of the Carquines Bridge, which is 6.1 miles hortheast of San Pablo, California, and approximately 8 miles due borth of Castro's Ranch, at 12:14 (Pacific Daylight Saving Time) the 23 September 1948; west-bound at an altitude of 4,000 feet. Flight No. 576 was a DC-4. Further he stated that Flight No. 568, m DC-4, was South-bound at 11:45 (Pacific Daylight Saving Time) on 23 September 1948, flying at an altitude of 5,000 feet.
- Passancer A; ant, stated that none of their flights of 4-augined mireraft were scheduled to fly over the Pinole area. A check of their daily flight log revealed no record of any training flights are other unschedules missions on this date. The Western Air Lines Radio Communications Section elso serves American Air Lines flights and it was revealed that American Air Lines had no 4-engined sireraft in the Air after 0745 hours on 25 September 1948.

OSI File No. 24-3 DETAILS (contid)

- 3. On 12 November 1948 Kr. R. F. HALM, Ladio Communications Officer for Trans World Air Lines, stated that none of their 4-engined aircraft had been in the Richmond-San Pable area within two loars of the questioned time.
- 7. On 12 November 1948 Mr. MIKE CARMES, Station Manager, Flying figers Air Lines, Mills Field, California, stated that none of their 4-engined aircraft were scheduled for day time flights to or from Mills Field and that on 25 September 1948, none of their aircraft were utilized for training or any other Chacheduled flights.

AT HAMILTON AIR FORCE BASE, HAMILTON PIEID, CALIFORNIA

S. On 15 November 1948 the army Airways Communications Service, who are charged with the responsibility of the radar net of the San Francisco Bay Area, were contacted and it was revealed that on 23 September 1948 at approximately noon, there were no unusual radar readings reported, for were there reported any Air Poince 4-engined aircraft in the vicinity of Pincle, Pincle Point, Lone Tree Point or Corquines Straits.

PENDING

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I CIDENT SUCARY SNEET To be filled out and retained in files)

1.	. Date of Observation 19 Oct 1g	Lucian 3 178
2.	Time of Observation	
3.	Where was Object(s) Sighted . Pacific . 158 * 210 5	
4.		
5.	Me. Robt C. Dene	
	* * * * * * * * * * * * * * * * * * * *	
6.	Occupation and/or Hobbies Pilot	
	Attention Attracted to Object (a) By I/S	
₽.	Number of Object(s) Sighted 1	
9.		
10,	Color of Object(s)	
11.	Shape (Sketch if Possible) round or alligited.	
12,	Nature of Luminosity	
13.	Estimated Distance of Object from Observor 10 - 15,030-f	
14.	Spoed of Object(s) 200 MPH	
15,	Timo in Sight B/S	
16.	Tectics	
17.	Sound Made by Object(s) mone	
18.	Direction of Flight of Object(s) . Sement B/B he.dimg	
19.	Apparent Construction (Of What Material or Substance)	/a
20,	Effect of Objects on Clouds and/or Exhaust Trail . 20. exhaust	trail
21.	Plants - C	• • • • • • • • •
	Weather Conditions Existing at the Time high brakes clobds	• • • • • • • • •
22.	* * * * * * * * * * * * * * * * * * *	
23.	Summary of Incident . Bernet by tolerand	
	Drugs, his wife and young dampiter. Object described as a round at estimated 200 MR at 10,000 to 15,000 ft. No sound at estimated 200 MR at 20,000 to 15,000 ft. No sound at estimated 200 MR at 20,000 to 15,000 ft.	er sliptichl.
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CONFIDENTIAL

HEADQUARTERS PACIFIC AIR COMMAND

K-/37 H09/LLP/yr/13275

Вигресски Виде

In reply refer to:

OIN 000.9

OCT 2., 4948

SUBJECT: Investigation Regarding Report of "Flying Discs"

TO:

Commending General Air Material Command Wright-Patterson Air Force Bess Dayton, Chio ATTN: MCIANO-3

- 1. In compliance with Radio, Department of the Air Force, MR 52340, DTG 14220/2 October 46, report is submitted regarding the witnessing of a "Flying Disc" by Major Robert G. Brum, USAF, and family on 18 October 1948.
- 2. Your attention is invited to the fact that information contained in preliminary radio report, PAC 120, 190600/Z October 1948, as pertains to altitude of the cumulus cloud formations is in error. Altitude should read 3500 feet instead of 35000 feet.
 - Report is as follows:
 - s. Location and time of sighting:
 - (1) Location from which object was sighted: Pacific Heights, residential area overlooking the city proper of Homolulu, approximately 1,000 feet above sea level. 1580 West Longitude, 210 5: North Latitude.
 - (2) Time of first sighting: 1705 HST(1903052), Periods of observation were intermittent, not exceeding 10 seconds at any one interval.
 - b. Weather at time of eighting:

High broken clouds, 3,500 feet. Three-tenths cumulus bases 3,500 feet. Two-tenths alto cumulus 14,000 feet. Five-tenths cirus estimated 20,000 feet. Visibility 15 miles. OIM 000.9

Subject: Investigation Bagarding Report of "Flying Rece"

a. Witnesses!

- (1) Drum, Robert C., Major, USAF, rated pilot, age 32.
- (2) Bruz, Mrs. Robert C., age 29.
- (3) Decipiter of Major Drum, age 8 years 6 months.
- (4) Address of witnesses: Headquarters, Pacific Air Command, APO 953, c/o Postmaster, Sam Francisco, California.
- d. We photographs obtained.
- e. Sketches of object as prepared by Major Drum inclosed.
- f. Object sighted:
 - (1) Number not definitely determined, however, it is believed one object only mighted.
 - (2) Shape round or elliptical.
 - (3) Size From observation point, appeared to be 4 or 5 inches in diameter. Retirated actual size by witness, 10 to 15 feet in diameter.
 - (4) Color Major Drum described color of object em bright silver, comparable to atuminum in mircraft.
 - (5) Speed Witness appeared wagne and unsure of object's speed but estimated 200 MPR.
 - (6) Heading: Morth-east steady course.
 - (7) Managementality: Object not managements.
 - (8) Altitude: 10,000 to 14,000 feet.
 - (9) No sound or exhaust trail was evident.
- g. Remarks: Witness (Major Drum) stated that object was traveling horizontally to earth's surface. No markings of any type were observed. He is positive that object was not a conventional

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ON 000.9 Subj: Investigation Regarding Report of "Flying Discs"

type mircraft. Her was it a cloud reflection of an mircraft. One B-25, one PBM5 and one B-17 were flying in the vicinity during the period 0230/z to 0330/z.

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3 Inclas

 Harrative stat of Maj Bran (in dmp)
 Sketch rel to "flying"

Hece" (in dmp)

3. Agents Rpt (in dup)

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WILLS S. SAVAGE Dolonel, USAF DC/S, Operations CALLEST MET WAS A

Marrative Statement of DROM, Robert C, Major, USAF Regarding Sighting of Unidentified Aerial Object on 18 October 1948

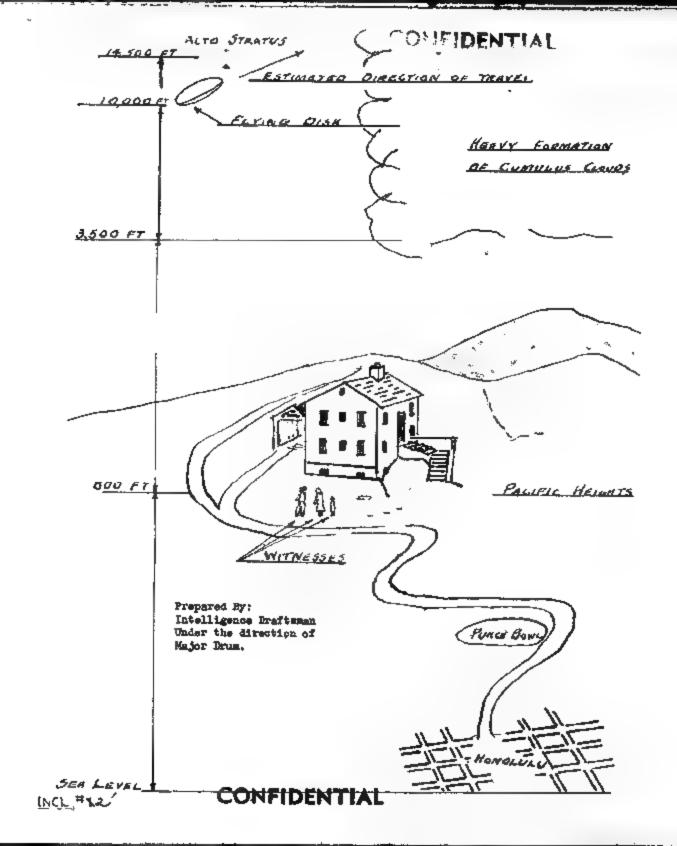
After reaching my quarters at 2737 Pacific Hgts Ed, Honolulu, T. H., I changed clothes and went out on the lawn to play with my children, While lying on my back I noticed a circular or elliptical shaped silver object high in the sky. Period of observation setimated to be h or 5 seconds as cumulus cloud formations blocked my vision. Maintaining a watch in the general area, I observed again the same object, this time for a period of approximately 10 seconds. At this time I pointed out the object to my wife and daughter, and they observed the object again in approximately 3 or a minutes. First observation was at 1705 HST and occurred 3 other times until 1715 HST. Longest period of observation was estimated at 10 seconds. Cloud build-up obscured observation except for brief intervals during the entire period. It was noted definitely on two occasions that the highest formation of clouds was at a greater altitude than the object observed and that the lower cloud formation blocked the vision of the observer, as the object was at an altitude between the two cloud formations or levels.

The object was a bright cilver in color and was circular or elliptical in shape. No vapor treil or exhaust was present and no flame or lights were observed nor any sound. The object was observed from a prone, sitting, and standing position. It was in the north sector of the sky and apparently heading in a N. E. direction. Speed was estimated by the rate of closure between the clouds and object, using an estimated 40 m.p.s. factor in the smirling build-up of cumulus clouds.

It cannot be determined accurately as to whether one object was sighted or more than one as the cloud formation prohibited a lengthy observation period, and on the a sightings the object was generally in the same position as to altitude, direction, and novement and horisontal to the earth. The elliptical effect could result from the angle at which the observer and object were located.

> Rec 76 K ROBERT G. DROM

Najor, USAF



TWEIDEN

AGENT RE	PORT
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NAME OF REPORT OF PLEASE PERSONS

S. DATA DUBOATTES

20 October 1968

TATES Disca-

a Dipour or F billions

On 19 October 19hd this Agent, accompanied by Special Agent Hidles, drawn to 2737 Pacific Haighte Boad, the Henelulu residence of Major Robert C Drus, at there, Deputy Chief of Civilian Components, Pacific Air Command, APO 953. This trip was made with the hopes of observing a similar insident observed by Major Drum the provious afternoon from his home, that of "flying discs". Major Drum stated that on the afternoon, of 16 October 1945 at approximately 1705 hours shile lying on the lawn with his 5 yr old Amentor, he observed that appeared to be a strangely shaped, silver, glistening object high in the sky in a northerly direction. The disc-shaped object was traveling in a morthosaterly direction setimated at 10,000 feet altitude, At this particular time of day, the Major stated, a stratus layer of clouds was situated shows the flying object at an approximate altitude of 18,000 feet. The "Aisca" were moving below this layer of slouds. Because of lower broken commiss shouls at a very low altitude moving in a southwesterly direction, the Hajor was not certain whether he saw the same "dise" on four (%) different occasions at four (b) different "dison". Covering a period of ten (10) sinutes the "dison" (or dise) were observed each time for appreximately ten (10) seconds. On first observing the strange objects Hajur Drum called it to the attention of his wife and 8 yr old daughter. Thee asked that they had seen the provious ofternoon, Mrs Drum and the small daughter, Linds, repeated proclamly the case showrestion as stated shows by the Major. Major Drum compared the "disos" with a silver foller slightly turned from a flat position, giving it a disc-shape, and held at an arms length at a forty-five (45) dagree angle above the eye level. Major Drum stated further that he did not chauve may enhance enoke, flame, vapor trails, or assumpanying selec. The informent indicated that he was cortain that the object was not a conventional type atversft. At 1640 hours on 19 October 1946 this Agest and S/A Bidles began a visual search of the sky area pointed out by Major Dress. This search from the last of Kajor Dram's residence, excasionally employing field glasses, was constant until 1800 hours when colid, low, ourside elemis made further observation of the sky area impossible. During this period nothing that night even reamble on airplane or "dies" was abserved by these Agents.

S/A Bayne ? Sourhook, let 01 thiry

C AGO From Mr.

Boyer Q. Sembole

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DAUGHTER PERIOD NO PROTOGRAPHS CETAINED PERIOD BELIEVED ONE OBJECT ONLY SIGHTED PERIOD ROUND OR ELLIPTICAL SHAPED IEM TO FIFTEEN FEET IN DIAMETER PERIOD SILVER IN COLOR PERIOD SPEED ESTIMATED TWO MUNDRED HILES PER WOUR WITH CENTRAL HORTH FAST READING ON STEADY COURSE PERIOD ESTIMATED ALTITUDE TEN THOUSAND TO FIFTEEN THOUSAND FEET PERIOD NO SOUND OR ETHAUST TRAIL

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Paraphrase not required. Handle as correspondence per paragraph 51 i and 60a (4), AR 380-5*

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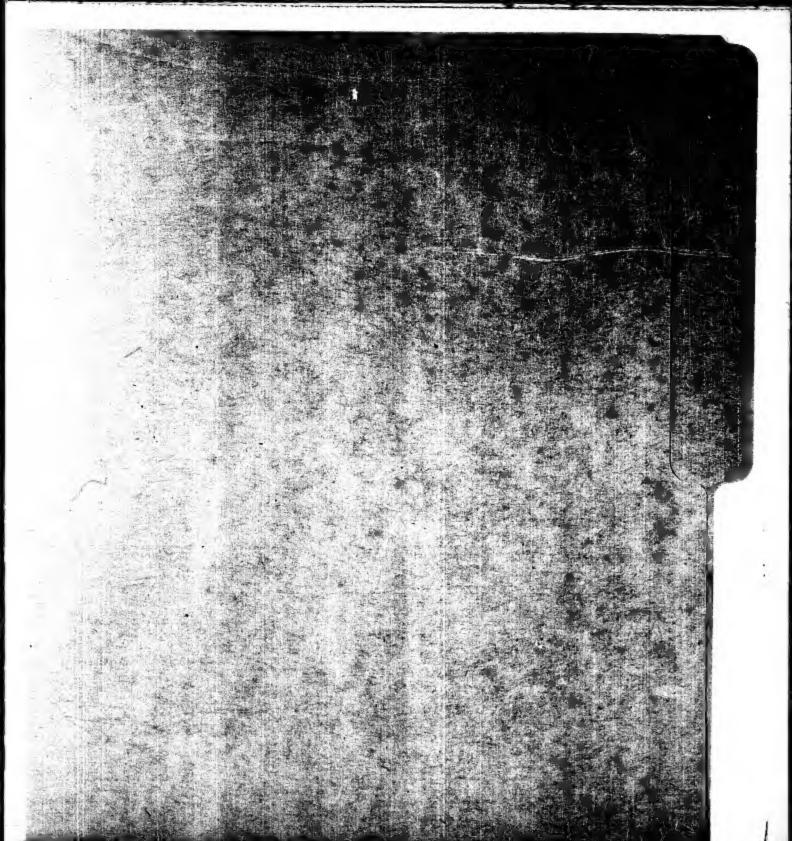
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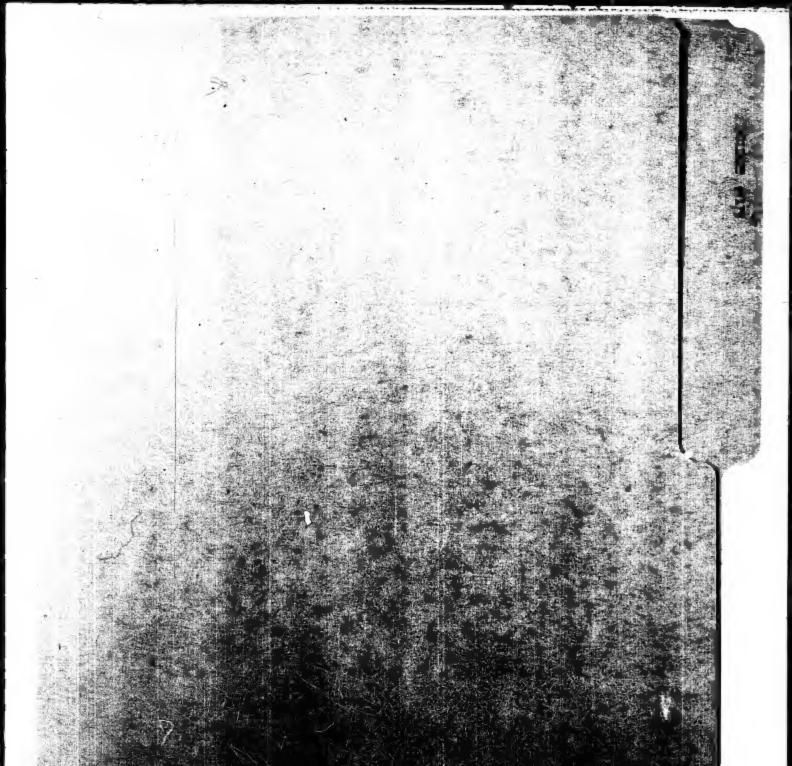
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I CIDENT SWITERY SHIET Job be filled out and retained irreles)

ì.	Date of Observation	
2.	Time of Observation	
3.	Where was Object(s) Sighted . Sep-Practices, Colif	
L	Observer's Position ground 1/2. mile from the growth highest and playerous (i.e. ground, air, control tower, etc.)	
5.	Want and Address of Coserver . John. S. Pruitt	
6.	Cocupation and/or Hobbies student. of Ung Rosensil School of Ariation	
7.	Attention Attracted to Object (s) Byfult Feamething-like an-electric are*-	
8.	Number of Object(s) Sighted . 1	
9.	Size of Object(s) W/S	
10.	Color of Object(s) . I/S	
11.	Shape (Sketch if Possible) . %/S	
17.	Pature of Luminosity . 3/5	
13.	Estimated Distance of Olject from Chaptvor . Seemed to mean he could re ch out	
14.	Equal of Chipact(a) VS	
15.	Time in Side	
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17.	Smiled Take by Object(=1. WS	
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